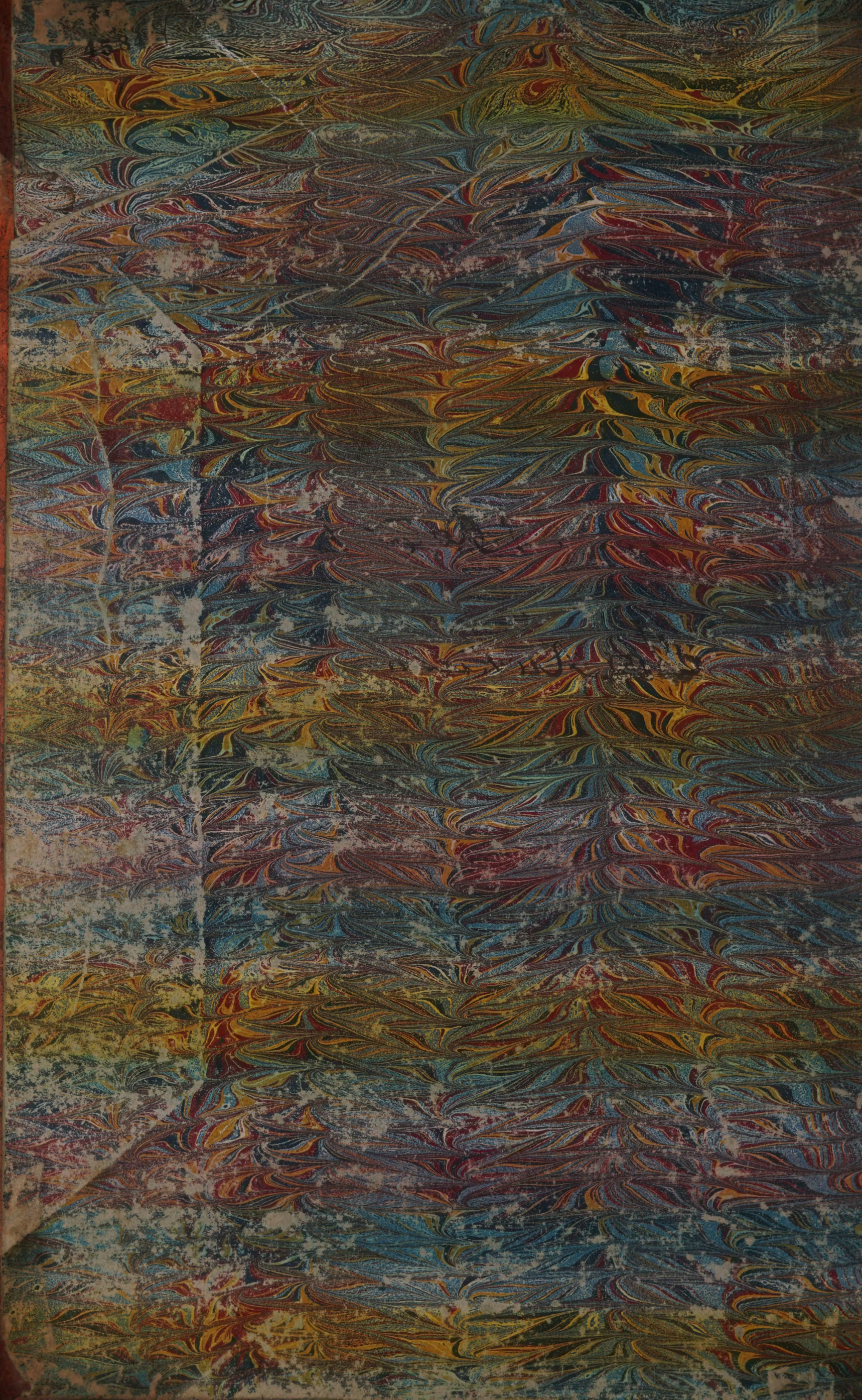


B. L. & W. J. Rolch

&

Wm. H. Rolch





838-7

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Ansel Gibbs Ship ton. 9.
Abigail Ship ton. 9.
Annetrypt Ship ton. 46.
Archie Ship ton. 54.
Arnold Ship ton. 56.
Alto. Bk ton. 73. 228.
Alex^r Coffin Ship ton. 90.
America Bark ton. 92.
Ann Alexander Ship ton. 103.
Arched Ship ton. 112.
Abnd. H. Howland Ship ton. 118.
Augustinet Ship ton. 127.
Amazon Ship ton. 131.
Abm. Barker Ship ton. 136.
Adison Ship ton. 145.
Alexander Ship ton. 157.
Ashland Ship ton. 188.

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Buad H. T. 1.

Barclay Ship + ow 2. 33. 61.

Barclay Bk + ow 4. 109.

Brunswick Ship + ow 23. 169.

Bruce Bank + ow 81.

Bramin Bank + mt. 130. 227.

Balaena Ship + ow 139.

Brandt Ship + ow 178.

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Couguez Ship ton 31. 161.

Cornelia BK ton 39. 166.

Condor Ship ton 44. 169.

Coggeshall James 1846. 84.

Cicero Ship ton 72. 159.

Chas. Drew Ship ton 74. 180.

Chazo BK ton 95. 183.

Charles Ship ton 100.

Chas. M. Morgan Ship ton 103.

Ceres Ship ton 114.

Copia Ship ton 116.

Callao Ship ton 134.

Canton Packet Ship ton 149.

Cora BK ton 154.

Corad Ship ton 159. 185.

China Ship ton 162.

Canada Ship ton 163.

Canton Ship ton 165.

Clance BK ton 174.

Cherokee Ship ton 182.

Cortes Ship ton 184.

Courier Ship ton 186.

Cambria Ship ton 191.

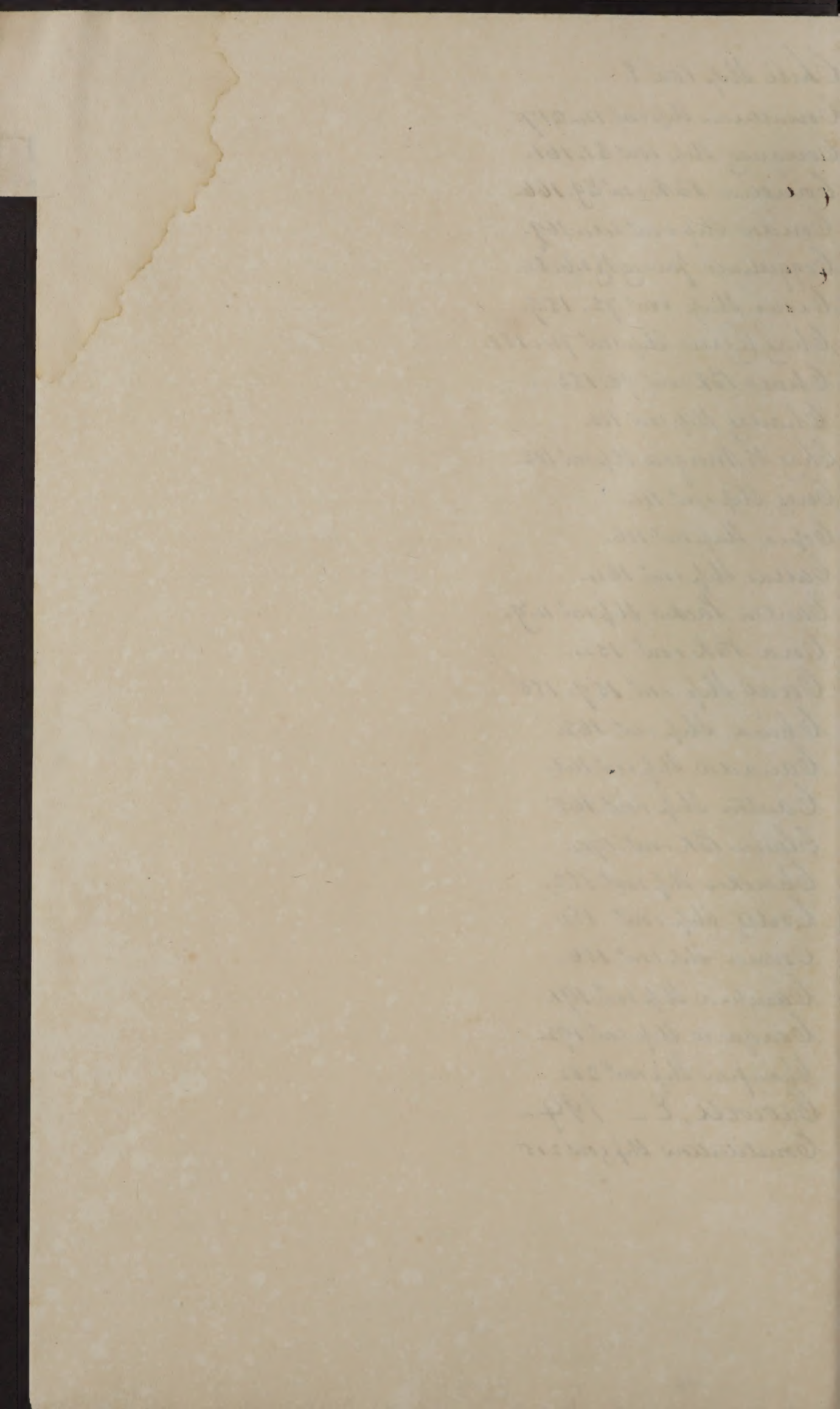
Congard Ship ton 192.

Champion Ship ton 203.

Crowell, E - 194 -

Constitution Ship ton 215

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Dragon Bk + vol 33. 117. 215.

Drymo Bk + vol. 76.

Drafer Ship + vol. 78. 243.

Dryado Bk + vol. 83.

Dimon Bk + vol. 109.

Donned S. E. Bk + vol. 150.

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Equator Bk tow 24. 218.
Emerald Ship tow 30. 236.
Erie Ship tow. 43. 200. 227.
Enterprise Ship tow. 45. 220.
Emma Bk tow 53.
Eagle Ship tow. 96.
Emily Bond Schut 154.
Hawaii 2^d Ship tow. 158.
Emily Morgan Ship tow. 184.
Exchange Bark tow. 198.
Elizabeth Ship tow. 218.

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Tra. Henrietta Ship ton. 11.
Florida Ship ton. 14. 168.
Francis Ship ton. 26. 237.
Somosa Ship ton. 89.
Francis 2^d Ship ton. 107.
Falcon Ship ton. 173.
Franklin Ship ton. 190.

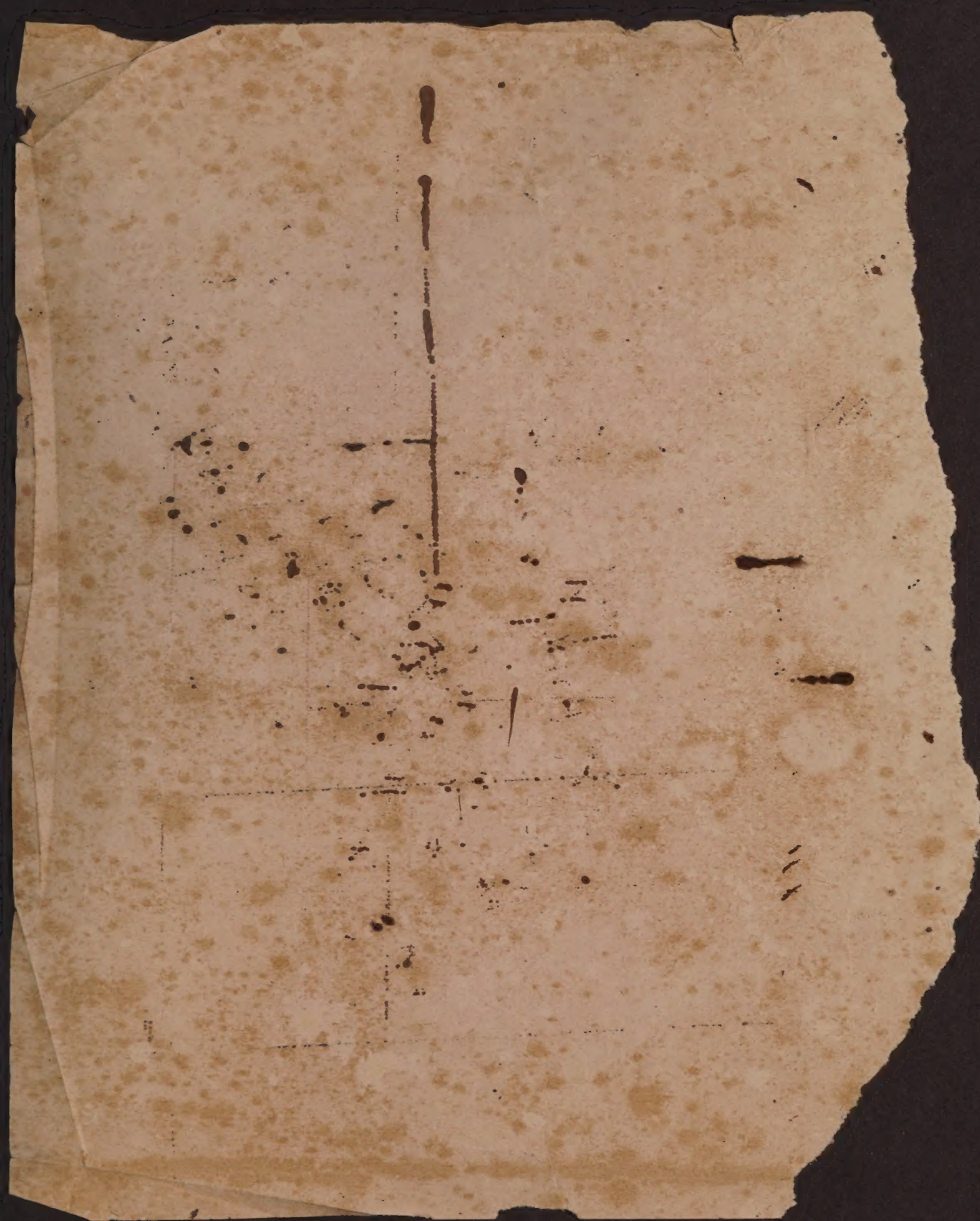
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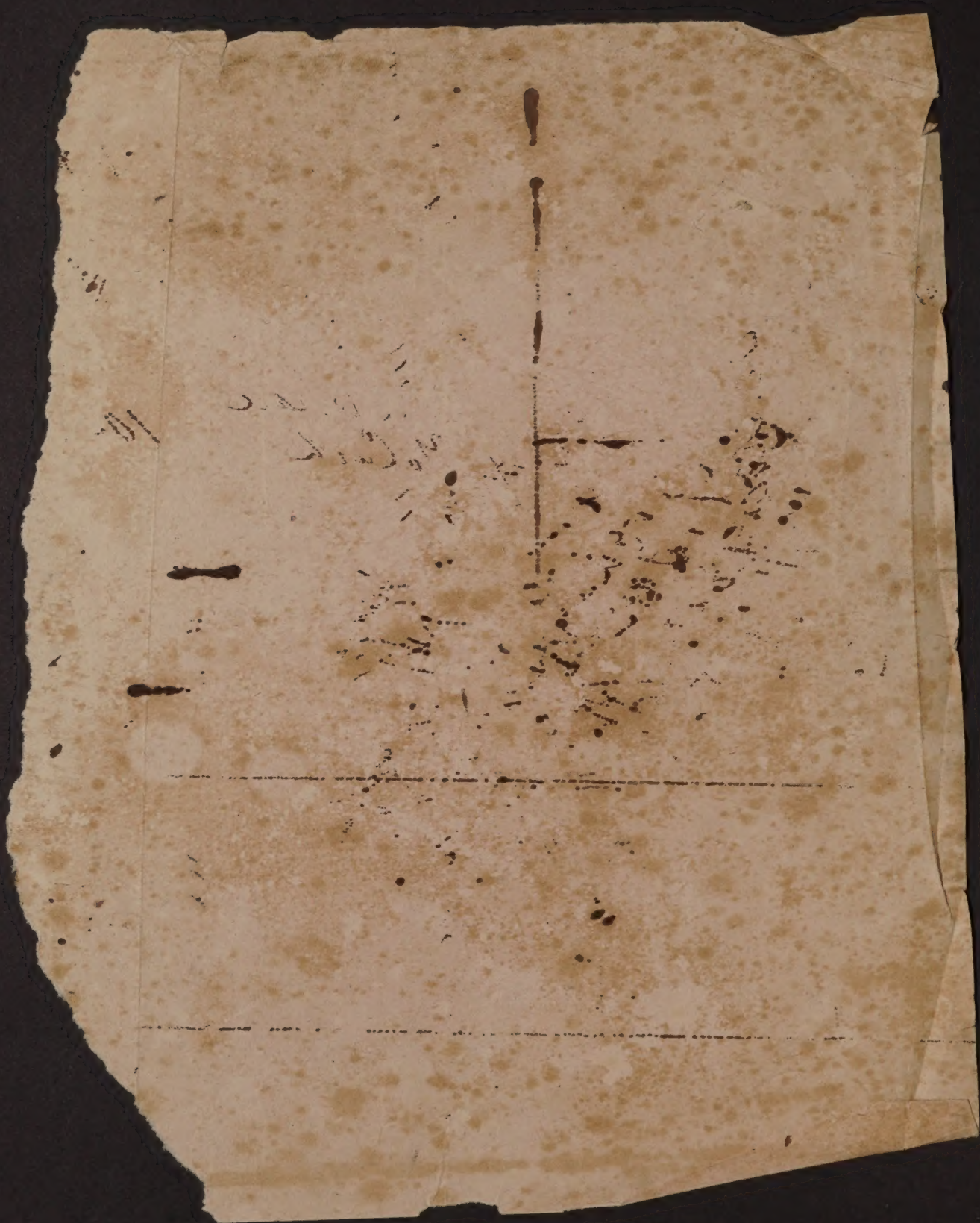
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George Washington Bk & tow 3.
 General Pike Ship tow 11.
 George Porter Ship tow 12.
 Golconda Ship tow 16. 225.
 Guinness W. P. 51.
 Good Return Ship tow 60. 242.
 Govt. House Ship tow 63. 197. 230.
 Golconda Ship tow 91.
 George & Martha Ship tow 115.
 Gratitude Ship tow 121.
 Globe Ship tow 133.
 George & Susan Ship tow 140.
 George Howland Ship tow 153.
 Govt. Hopkins Brig tow 160.
 General Scott Ship tow 210.
 George Ship tow 231.

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Huma Bark ton. 20.

Hector Ship ton 27.

Hope Ship ^{W. Howard} ton 38.

Hibernia Ship ton 41. 181.

Huntress Ship ton. 42. 239.

Hope^{W.R.} Ship ton. 55. 214.

Henry Kurland ton. 83.

Herald Ship ton. 108.

Hope Bark ^{W. Watkins} ton. 114.

Hercules Ship ^{J. Perry} ton. 125.

Henry Gibbs Sch ton 156.

Hogua Ship ton. 179.

Huala 2nd ton. 224

Knock & Bunk of Fairhaven 232

Harriet Bark ton. 241.

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Irish Ship ton 23. 201.

India Ship ton 119.

Isabura Ship ton 129.

Isabura Ship ton 129.

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Isabura Ship ton 129.

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June Brig + ont 2. 95.
Java Shp + ont 6. 127.
John Shp + ont 45.
Junior Shp + ont 49.
John Adams Shp + ont 66.
Julian Shp + ont 71. 204.
James Allen Shp + ont 80.
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Janet BK + ont 174.
Joseph Meigs Shp + ont 199.
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London Packet BK ton. 86.
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Leonidas Ship ton. 148.
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 Mary + Martha B K ton. 197.
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Newton Bk + out 37.183.

Niger Ship + out. 48.

Ny 0 Ship + out 67.73.

Nile Ship + out. 88.

Nunroa Ship + out. 117.

Nassau Ship + out 151.

Nassau Ship + out 151.

Nassau Ship + out 151.

Nassau Ship + out 151.

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Pease E. G. 1

Pavilion Brig + tow 2. 149.

President Bark + tow 3. 73.

Rusia Bk + tow 13. 157.

Phocion Ship + tow 17.

Poppe + Morgan 25. 40.

Ploughboy Ship + tow 28.

Pearce + Bullock 35.

Pacific Ship + tow 68.

Pacific S. Ship + tow 73.

Panthron Bk + tow 111.

Penn Ship + tow 207.

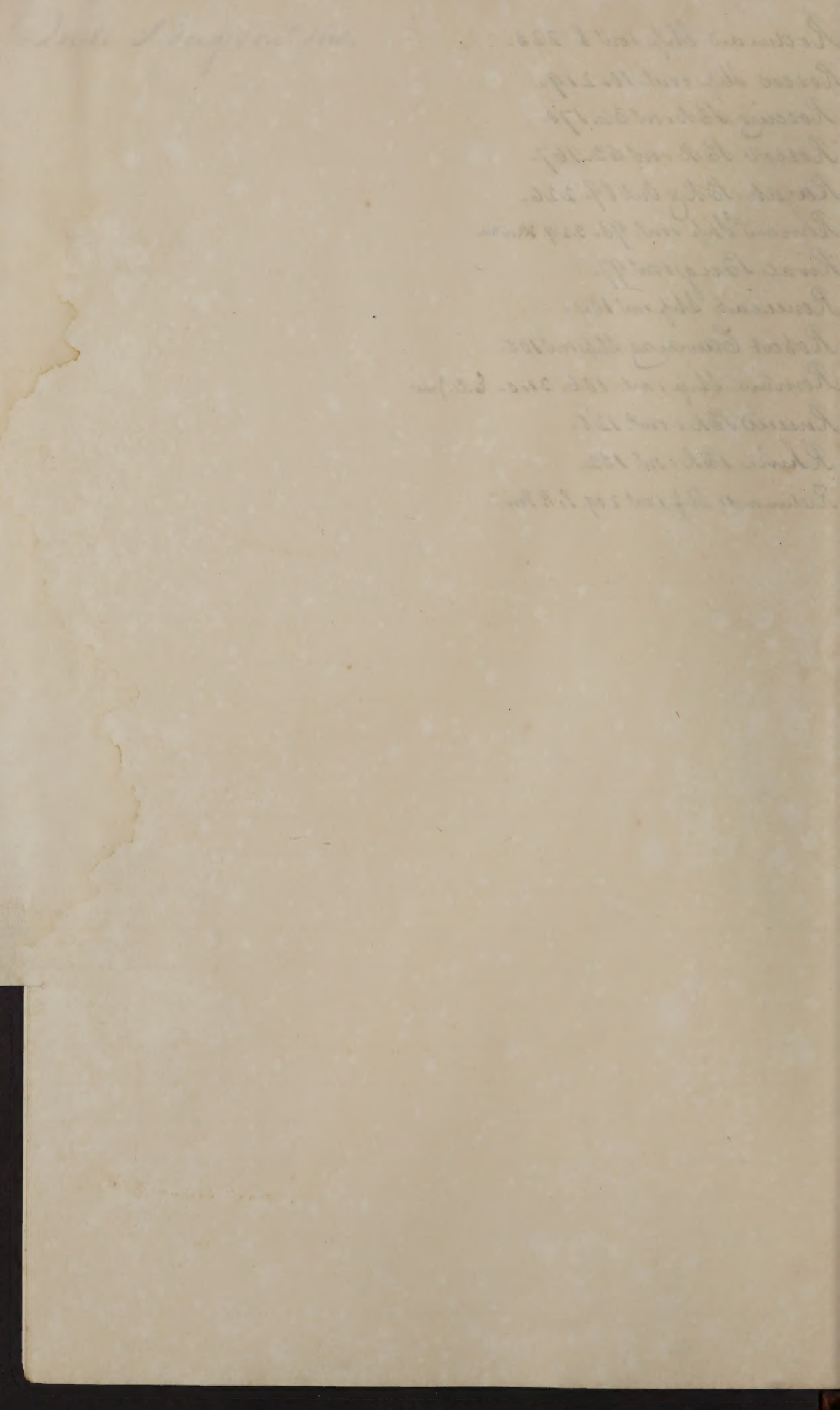
Phoenix Ship + tow 211.

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Quito Brigton. 160.

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St George Shp + ow^r 7. 113. 224.

Sarah Louisa Bingham 17.

Swift & Allen 58.

Susan Shp + ow^r 120.

Swift Shp + ow^r 135.

Statia Shp + ow^r 138.

Imyria Bk + ow^r 143.

South America Shp + ow^r 187.

Susan Shp + ow^r 194. Nantux.

Stephania Shp + ow^r 234

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Tacitus Shp. + tow. 54.

Tuscaloosa Shp + tow. 94.

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Virginia Shipton 29. 208.
Katharina BK row. 123.

Wade Bk + ow 61. 175.

Wm & Eliza Shp + ow. 87.

Winslow Bk + ow. 98.

Washington Shp + ow. 99. 222.

Welcome Sch + ow. 130.

Wolgo Bark + ow. 155.

William Thompson Shp + ow. 171.

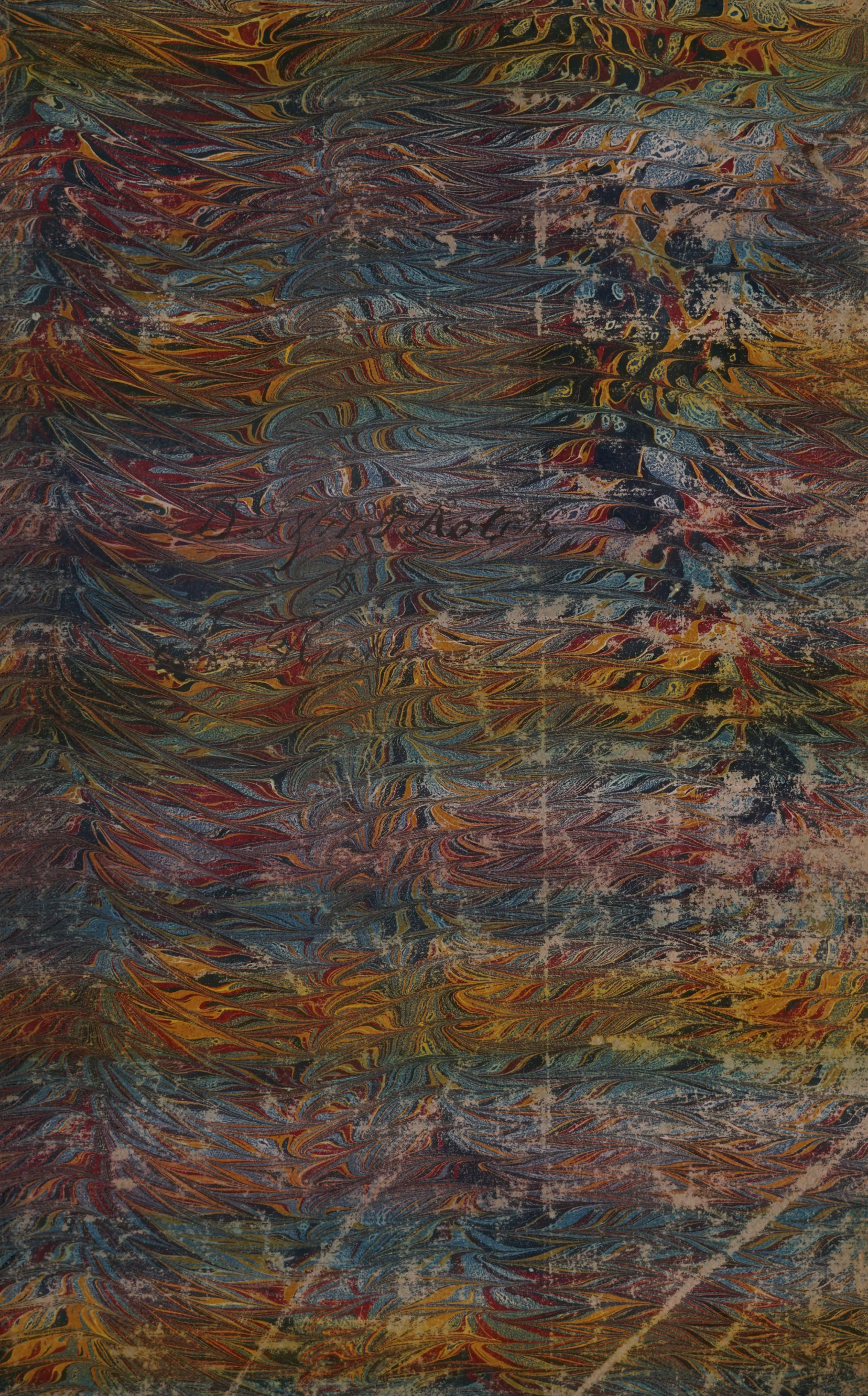
William Rotch Shp + m. 232.

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Zoroaster Bingham. 4, 110. 200.
Zephyr Shipson. 203.





Ship Callao 324 Tons

Tanco	Manilla	Bottope	Pouitrops	Wormline
11413 ⁵	5495	1064	174	226

Ship Caroline 324 Tons

Tanco	Manilla	Bottope	Pouitrops	Wormline
10636	7449	1082	328	318

Ship Niger

12174	1602	4158	470

Ship Arnolda

Tanco	Manilla	Bottope	Pouitrops	Wormline	Tanco	Manilla
10943	6417	1251	426	209	570	2344

5387

Mem. of Cordage for Ship Arctica 350m

Portrops 1251th Pointrops 426th Wormline 201th
9³/₄ doz Mautins & Houseline. 60th Fine Lizinge
25 Coils Mau. Towline 2344th 4 Coils Tamed Twining 570th

65 fthz	7 ³ / ₄ Main Shrouds	1033 th	
57 "	7 ¹ / ₂ Iron	868	
47 "	7 ¹ / ₂ M. I. M. B. Stays	608	
56 "	5 ¹ / ₂ Miz. Shrouds & B. Stay	450	
57 "	6 ³ / ₄ F. M. B. Stays & M. Stay	706	
78 "	4 ¹ / ₂ F. M. I. M. Shrouds	423	4088
58 "	4 ³ / ₄ M. I. Gau ^d Back Stay & Pig Stay	366	
54 "	4 ¹ / ₂ F. I. Gau ^d Back Stay & Pig Stay	291	
32 "	6 ¹ / ₂ B. Stay & Bowsprit Shrouds	322	
66 "	3 ³ / ₄ Miz. I. M. Shrouds	230	
14 "	9 ¹ / ₂ Main Stay	248	
53 "	6 ¹ / ₂ Iron	590	
8 "	5 ¹ / ₂ Mizew	64	
31 Coils	Spanyard	1792	

Lanyards 3³/₄ 208.209 3¹/₂ 185.181 783th
3³/₄ 156.63 3¹/₂ 137.139 2³/₄ 113.117.127 852
2¹/₂ 90.98.87 2¹/₄ 80.81 2¹/₂ 61.60.60 617

Rattling 193 244510136th

Manilla to Reel 2¹/₂ 43.42.45.43.46 1³/₄ 38.39th = 297
3¹/₂ 139 3¹/₂ 108.110.117.116 2¹/₂ 69.70.71.76.75.69.72.78.82.82.79.80th = 1495
4¹/₂ 93 2¹/₄ 84.99.88th 90 2¹/₄ 55.55.57.56.50.46.46 = 819
2¹/₂ 46.41 1³/₄ 32.32.32 1¹/₂ 26.25.27.24.29.25.27 = 367

Spars Cordage 3 2978th

4 Cutting Sails 210.199.202.195 = 806th
4¹/₂ 239 4¹/₂ 116 3¹/₂ 117.116.113 2³/₄ 95.99.84.83 = 1062
2¹/₂ 72.80.85.83.79.71 2¹/₂ 44.45.46.45 1³/₄ 39.33 = 723

75 fthz 6¹/₂ Manilla Haul 582
65 " 4¹/₂ " " 216 = 798 3389

1 Coir 3³/₄ Lanyard 214
9 " Rattling 266 480
59th Lanced Wap. 59

Sales Book of the N.B. Cordage Co. January 1. 1843.

New Bedford March, 3 month 13th. 1813

1

Invoice of 11 Coils Manila Cordage, 2 Coils Spun yarn, and 2 coils
Deep Sea Lines, shipped this day per Sloop Escot to E. S. Place Sagartown.

1 Coil 3 ⁱⁿ	118 ⁱⁿ Manila Cordage
2 " 2 ³ / ₄ ⁱⁿ	89 ⁱⁿ 98-187 ⁱⁿ " "
2 " 2 ¹ / ₂ ⁱⁿ	90-90-180 ⁱⁿ " "
2 " 2 ¹ / ₄ ⁱⁿ	71-70-111 ⁱⁿ " "
2 " 1 ¹ / ₂ ⁱⁿ	26-22-49 ⁱⁿ " "
2 " 1 ⁱⁿ	17-17-34 ⁱⁿ " "
11 Coils	710 ⁱⁿ Manila Cordage

1 Coil 2 yds.	35 ¹ / ₂ Spun yarn
1 " 3 yds.	75 ⁱⁿ B.
2 Coils	110 ¹ / ₂ ⁱⁿ Spun yarn.

2 Coils 26ⁱⁿ 28-54ⁱⁿ Deep Sea Lines

Entered in
Invoice Book

3 M^o. 16. 1813

Invoice of 8 Coils 7ⁱⁿ White Rope shipped by B. S. & M. P. Ketch per Schooner
William Brown Capt. Bumpus for Philadelphia and consigned to
H. B. Budd Esqr.

Marked 1. Coils marked on Tally N^o 1.

Viz	1 Coil 61.8 fut.	1203 ⁱⁿ
1	" 61.8 "	1212 ⁱⁿ
1	" 61.8 "	1208 ⁱⁿ
1	" 61.8 "	1192 ⁱⁿ 1.81.5 ⁱⁿ
4	" 259.2 "	

2. Coils marked on Tally N^o 2.

Viz	1 Coil 612 fut	1151 ⁱⁿ
1	" 612 "	1078 ⁱⁿ
1	" 612 "	1143 ⁱⁿ
1	" 612 "	1143 ⁱⁿ 1.515 ⁱⁿ
4	" 2448 "	

8 Coils Length 504.0 fut. Weight 9360ⁱⁿ @ 12.7

\$1310.2.0

freight 672 - per ton 4 1/2 - 2000

Entered in
Invoice Book

2. ~~Dr~~

Ship Barclay & Owners

1843

3 m 16	30	2 Coils 2 3/4" Manila Cordage 111 th 94 th = 195 th @ 97	17 55	
	1	Coil 6 th Lau. Cordage 615 th returned 268 th = 347 th @ 107	34 70	
	1	" Spungarn 62 th	107	6 25
	1	" Wormline 23 th	117	2 58
11 m 7	1	3 1/4" Lau. Cordage 115 th returned 61 th = 54 th	107	5 40
7	1	" Spungarn 19 1/2 th	107	1 95
7		22 1/2 th 2 1/2" Lau. Reops	107	2 25
7		95 th Assorted Bottrops	117	10 45
7		49 th Spungarn	107	1 90
11		12 lbs 4 m Black Strap	107	1 20
		21 lbs 2 ym Spungarn	107	2 10
		8 lbs 1 ym stuff wormline	117	88
4 m 25		- 4 % off for Cash		87 21
				3 48
				83 73

Entered in
Cash Book

Dr. Big Pavilion & Ow. Edgemoor

1843

4 m 13	28	37 th 5 th M. Top Backstay	258 th	
	17	13 1/4" Cordage	181 th	
	2	Boils Spungarn 3 ym 92 th 2 ym 53 th	7 3/4 th	
	1	Coil 2 3/4" Cordage	121 5/8 th	
	1	Coil 15 th Rattling	126 th	
	1	Coil 6 th Wormline 18 th @ 117	33 th 510 th @ 97 1/4	77 03
	8	7 th 3 3/4" Bottrops	27 2/5 th	198
	32	2 3/4" Ditto.	59 th	
	15	2 1/2" Ditto.	24 2/5 th	
	26	1 3/4" Ditto.	22 133 th @ 12 1/2	16 62
26	20	7 th 4 1/2" Manila Cordage 88 th		
	1	Coil 2 3/4" K. 90 th 1 of 13 1/4" K. 36 th = 126 th		
	1	" 2 1/2" 70 th	70 th 284 2/5 th @ 97 1/4	25 90
	4	Boils Manila Lines 94. 91. 92. 93 = 370 2/5 th @ 117 1/4		40 75
	1	Coil Sausc Warp 22 th @ 117 1/4		2 42
	2	Boils 18 th Rattling 90 th		
	2	" Spungarn 146 th 23 7/5 th @ 97 1/4		23 91
	1	Coil 6 th Wormline 19 2/5 th @ 117		2 15
29	26	7 th 3 1/2" Lau. Cordage 99 th @ 97 1/4		9 66
5 m 5	5	Boils Manila 2 1/2" 71. 71. 71. 71. 71. 29 th 11 th = 245 th @ 97 1/4		21 42
		68 th Assorted Bottrops @ 12 1/2		8 50
	4	Covers		

London May 10. 1843 82 23 126

Entered in

1843 July 14th Big Juno 1 Coil 2 3/4" Manila / ditto / Vmny (Manila) 88th @ 8 1/4 7 26

(Entered in Day Book)
9 m page 37

Dr.

Bark President & Co's Westport.

3

1843
5m² For 110th Assorted Bottrops from 3/4" to 1 1/2" @ 9 1/4¢ 12 95

" 1 Coil Pointrops 213th @ 12¢ 516

" 16 Skins Mouseline @ 75¢/m doz. 1 00

" 1 Coil Spungarn 61²th @ 9 1/4¢ 570

9th " 4 1/2 fths 6th Lau^o Cordage 52th

" 1 Coil 3th Lau^o Rops 112th

" 2 " Rattling 18th & 15th 83²th

" 3 " 3 yw. Spungarn 284th

" 2 " 2 yw. Wite. 128²th 690th @ 9 1/4¢ 63 83

" 1 Coil 3 yw & 1 of 2 yw. Wormline 55th @ 10¢ 550

" 1 Coil Lau^o Whau Warp 115th

" 2 " Manilla Wite 93.95 - 188th 333th @ 10 1/2¢ 32.96

" 3 Cores @ 20¢ 60

" 1 Coil 3th Manilla Cordage 124th

" 1 " 23 3/4th " " 95 219²th @ 8 1/2¢ 18 66

" 1 " Lau^o Warp 11th @ 10 1/2¢ 116

" 1 Lin for Signal Halyards 75

26 " 65 1/2th Blockstraps 616 156.33

Deduct for Cash

328 153 05

Entered & sealed
7m² 25/4/43

Dr.
1843
5m² 15 For 12 fths 5 1/4" M. F. Backstay 36th

" 1 Coil Spungarn 87th 1117th @ 9 1/4¢ 1,135

" 1 " Wormline 19th @ 10¢ 190

10 " 28 fths 5 1/2" Rops 239th

" " 24th 2 1/2" Lau^o Rops 24th 263th @ 9 1/4¢ 24 33

18 " 1 Coil 2 1/2" 105th 1 of Spungarn 1 of Rattling 53th Lau^o Rops 158th @ 9 1/4¢ 121 61

" " 6 Skins Mouseline 50

" " 38 3/4th Assorted Bottrops @ 9 1/4¢ 36 43

" " 66th Spungarn @ 9 1/4¢ 611

" " 37th Pointrops @ 11¢ 107

19 " 27th Lau^o Cordage @ 9 1/4¢ 24 97

" 12th Wormline @ 10¢ - \$1.20. 1th Bottrops 9 1/4¢ 38¢ 1 58

" 89th 11th Lau^o Rops @ 9 1/4¢ 823

20 " 14 Coils M. Lines 84th. 94th. 96. 96. 92. 90th. 93. 93. 96. 99. 89. 93. 87. 98 = 130 1/2th @ 10 1/2¢ 136 66

" 14 Cores @ 20¢ 280

22 " 22th Spungarn 1 coil 2th Lau^o Rops 57th - 79th @ 9 1/4¢ 731

" 1 Coil 1 1/2" Manilla Rops 28th @ 8 1/4¢ 231

" 1 Coil 2 3/4" Manilla Rops 102 1/2th - @ 8 1/4¢ 846

25 " 111th Pointrops @ 11¢ \$1.84 = 22th Bottrops @ 9 1/4¢ \$2.09 693

31 " 2 Coils Manilla 37th. 35th = 72th. 1 Coil 2 3/4" 94th = 166th @ 8 1/4¢ 13 69

31 " 18 lbs Dye Spungarn @ 9 1/4¢ 167

" 1 Coil Signal Halyards @ 50¢ 50

6m¹ " Manilla Cordage 3 1/2" 225th. 2 1/2" 86. 90th. 2 3/4" 95th = 1,941th

2 1/4" 65. 61th. 1 3/4" 35. 35th. 1 1/2" 30th = 226th 720 @ 8 1/4¢ 59 10

" 2 Coils Lau^o Warp 13 1/2th @ 10 1/2¢ 142

" Lau^o Cordage 3 1/2" 218 1/2th. 2 3/4" 130th. 2 Coils Spungarn 50th = 398 1/2th

" 1 Coil 21th Rattling 45th. 1 of 15th 32th 17 1/2th @ 9 1/4¢ 14 03

" 1 " 6th Wormline 17th @ 10¢ \$1.75. 1 Lau 220th @ 8 1/4¢ \$18.15 19 90 469 16

3% off for Cash 14 07

\$455.09

Entered on Day Book
6m¹ 16th 1843

4. X Dr.

Bark Barclay & Oons. Westport.

1823	3 m ^o 20 th For 193 ⁵ Assorted Bottropo	9 3/4 ^t	18 82
"	77 th Spungam	9 3/4 ^t	7 51
"	30 th Pointropo	12 ^t	3 60
	Mainua Cordage 23 1/4 ^m 98 th . 2 ^m 55 th . 1 3/4 ^m 44 th . 1 1/2 ^m 25 th = 222 2/3 th		18 91
4 m ^o 20 th	3 Coils Mainua Cordage 23 1/4 ^m 98 th . 2 1/2 ^m 72 th . 1 1/4 ^m 17 th = 187 1/2 th		15 94
"	7 fth. 2 1/4 ^m + 5 fth. 2 1/2 ^m Bottropo	19 th @ 9 3/4 ^t	18 5
5 m ^o 9 th	4 Coils Mainua Lines 93. 89. 93. 93. = 368 th	@ 10 3/4 ^t	39 56
"	2 " Tande bita. 137 th . 122 th	= 259 th @ 10 1/2 ^t	27 25
"	6 Coils @ 20 ^t		120
"	1 Coil Lanco Warp 10 1/2 th	@ 10 1/2 ^t	1 10
"	3 Coils 2 3/4 ^m Mainua Cordage 107. 98 th . 97 th	= 303 th	
"	1 " 3 ^m L ^o . L ^o .	= 124 th	
"	3 " 2 1/2 ^m L ^o . L ^o . 70. 60. 70.	= 208 th	
"	1 " 2 ^m L ^o . L ^o . 48.	= 48 th	
"	1 " 1 1/2 ^m		
"	2 " 1 1/4 ^m	68 th	68 th
"	1 " 1 ^m		
	30 fth. 4 ^m L ^o . L ^o . 111 1/2 th	= 111 1/2 th	863 th @ 8 1/2 ^t
"	1/2 Coil 3 ^m Tande Cordage	80 th	
"	1/2 " 2 1/2 ^m L ^o . L ^o .	60 th	
"	2 Coils Rattling 15 th + 12 th	133 th	
"	2 Coils Spungam (2 + 3 ym).	14. 3 th	
"	2 " Wormline 35 th	35 th	
"	2 fth. 3 1/2 ^m		
"	9 " 3 ^m Bottropo 33 th	33 th	
"	5 " 2 ^m	1.85 1/2 th @ 9 3/4 ^t	17 34
"	6 Skin Mouseline		38
"	1/2 Coil Pointropo 22 th @ 12 ^t		264. 259 1/2. 6
6 m ^o 27 th	deaned 5 1/4 th 7.		13 48
"	By Cash 7/1000 am ^o 14 th By Cash 85.98 =		245 98
			245 98

Entered in day
Book on 14th 1823

Big Forester - Pardon G. Seabury - Ag^{ts}

1823	6 m ^o 5 th	206 lbs Assorted Bott Rope @ 10. 16 lbs Spungam @ 9 1/2 ^t	22 12
"	"	38 lbs Spungam taken from Java @ 9 1/2 ^t	3 33
"	"	28 lb Port Rope do do @ 11 ^t	3 08
"	19 th	127 lbs Sengards Smith 9 1/2 ^t = 12.07 18 1/2 lbs Wormline @ 10 1/4 ^t = 185	13 92
all at Seabury	19 th	12 1/2 3 m ^o Spungam - @ 9 1/2 ^t	1 19
	23 th	3 coils Mainua Lines 80 th . 80. 80 = 240 th @ 10 1/2 ^t	25 25
	24 th	1 " Mainua Line 82 th @ 10 1/2 ^t = 8.61 4 Coils @ 20 ^t = 80 th	9 41
	27 th	8 fth. 3 3/4 Tanded rope 28 lbs. 5 lbs Rattling = 33 lbs @ 9 1/2 ^t	3 14
	27 th	57 1/2 lbs Mainua 1 Cori 23 1/4 Mainua 83 th = 137 = 88 1/2 th @ 8 1/2 ^t	7 53
	30 th	30 lbs Bott Rope 2 th @ 10 ^t	3 00
July 3 rd		1 Cori Rattling & on Spungam 69 th @ 9 1/2 ^t 1 Cori 2 nd Mainua 40 th @ 8 1/2 ^t	10 36
"	"	7 Coils Mainua 2 1/4 92 1/2 th . 2 1/2 72 1/2 th . 85 1/2 th . 2 1/4 68 th 68 th . 2. 2. 68 th 58 th 49 01 08 th	41 69
"	"	2 " " Tande Line - 14 1/2 @ 10 1/2 ^t = 147 272 th Tande Rope. 69 1/2 = 258 1/2	27 81
			\$171.35

Entered Journal 19th page

Dr.

Ship Heroine & Owls Fairhaven.

* 5

1843	5m	2	Box	1 Coils 1 1/2" Lau. Cordage 352. 3 3/4 225 = 577 1/2 @ 9 1/2	54.81
		"	1	" 3 1/2" L. 225. 3 1/2 142. 2 1/4 78 = 446 1/2 @ 9 1/2	412.37
		"	3	" Rattling 2 of 15 1/2 10 1/2 12 1/2 11 1/2 @ 9 1/2	10.83
		"	1	" Wormline 12 1/2 31 1/2 @ 10 1/2	3.10
5m 21m	returned			5 Coils 3 yd Spungarn & 2 of 2 yd 61 1/2 @ 9 1/2	58.62
				12 fths. 10 1/2 Cutting Pennants 300 1/2 @ 9 1/2	28.50
		10	"	4 Coils Pointrop 171 1/2 @ 12 1/2	20.52
		"	"	Assured Bollerops 694 1/2 @ 9 1/2	65.93
		"	"	3 1/2 Box. Maudlin & Housline @ 75 1/2	23.7
		44	"	56 fths. 7 3/4 1/2 Threading 94 1/2 @ 9 1/2	90.06
		30	"	1 Coils 12 1/2 Rattling 31 1/2 @ 9 1/2 295 40 1/2 Wormline @ 10 1/2	6.95
		18	Coils	Maudlin Whau Warp 18 Coils @ 2.0	3.60
		89.91.88.86.89.92.93.87.89.93.91.92.93.91.86.91.96.91		= 1638 1/2 @ 10 1/2	172.04
		1 Coils	Lau. Line 137 1/2 @ 10 1/2 14.39	1 Coils 2.0	14.59
		3 Coils	Yand Line 136.136 1/2 137. = 409 lbs @ 10 1/2		42.95
		hms	6 1/2	171 lbs Rattlin - 167 lbs Spungarn = 338 1/2	
		"	"	3 1/4 Yand Sanyand 286 1/2 3 1/2 194 1/2 = 476 1/2 1 1/2 @ 9 1/2	77.33
		"	"	57 lbs Wormline - @ 10 1/2	15.70
		"	"	Cutting Yalls 2 coils 8 1/2 - 228 1/2 238 1/2 4 1/2 Maudlin 269 1/2 = 726 1/2	
		"	"	3 1/2 Maudlin 121 1/2 113 1/2 116. 3 1/2 122. 120. 125. 104. = 832 1/2	
		"	"	2 1/2 " 91.89.79 1/2 74.85.85.77.80.81 1/2 = 742 1/2	
		"	"	3 1/4 " 59 1/2 66. 64 1/2 64 1/2 67 = 321 1/2	
		"	"	2 " 43.46.45.45. 1 1/2 35.35 1/2 1 1/2 30.30 = 309 1/2	
		"	"	3 12 1/2 lbs Maudlin Fluke Rope = 312 1/2 323 1/2 @ 8 1/2	274.85
		"	"	Lance Warp 2 coils 27 1/2 - 2 coils Maudlin W. Warp 86.83 = 196 1/2 @ 10 1/2	20.65
				3 coils Barred 5 covers @ 20 1/2	100
					996.74

Entered & Substituted

1843 By 21m Spungarn returned @ 9 1/2

200 994.74
39.78 954.96
See 4th pulch

Dr.

Ship Orazimbo & Owls

1843	4m	11	In amt. Broc. from page 6th	221.39
	"	3	Cutting Lau 225. 212. 198 = 635 1/2	
	"	1	Coils 5m Hoals 266 = 266	
	"	3 1/4	179. 3. 157. 157. 155. 242. = 891	
	"	2 3/4	123. 97 = 221	
	"	2 1/2	75. 79. 80. 81. 75. 83. 81. 72 = 629 1/2	
	"	2 1/4	68. 61. 63. 60. 56. 67. 65. 62 = 583 1/2	
	"	2	48. 53. 46. 46 = 194 1/2	
	"	1 3/4	35. 35. 35 = 105 1/2	
	"	1 1/2	30. 28. 30 = 88	
	"	8	Coils 9 1/2 - 133 1/2 = 133 1/2 366 1/2 @ 8 1/4	302.57
	"	14 1/2	Spungarn Line @ 1 1/2 2.46 5 Coils Wormline 145 @ 10 1/2 14.50	16.96
	"	6	Coils Rattling & 10 1/2 Lau. 298 1/2 @ 9 1/2 27.56. 7 1/2 Lance Warp 16 1/2 74	28.30
	12	57 1/2	Lance Warp @ 10 1/2	6.04
	"	1	Coils Lau. Mau Warp 155 1/2 @ 10 1/2	16.28
	"	1	Coils	20
				591.74

(Entered to B. R. & Co.)
(Day Book page 37)

6. #
Dr.

Ship Para & Owners.

1843	5m 19	For 10 Coils Spungarn	569 ⁵	Silverbrook SS ^{1/2}
"	1	2 1/2" Lau. Coruag 103. 2 3/4" 122 =	225 ⁵	
"	6	Rating	247 ⁵	
"	6 1/4 8 1/2" Blockstap	129 ⁵ 1171 ⁵ @ 9 1/2 +	111 25	
"	5 Coils Wormline	112 ⁵ @ 10 +	11 20	
12	4 doz Marline & Houseline @ \$1.00		4 00	
16	3 Coils Spungarn 18 1/2" 12.8 ⁵			
"	12 1/2" 6 1/2" M. I. Backstay	1.98 ⁵		
"	26. 1 1/2" M. I. Gut. 20.	151 ⁵		
"	19. 1 1/4" Ribstay Halsw laid	1021 ⁵		
"	65. 3 3/4" Lanyards	252 ⁵ 1153 ⁵ @ 9 1/2 +	109 53	
19	1 Coil 3" Lanyards	172 1/2 ⁵ @ 9 1/2 +	16 39	
21	32 1/2" Spungarn @ 9 1/2 +		3 09	
22	559 ⁵ Assorted Bottrops @ 10 +		55 90	
"	147 ⁵ Pointrops @ 12 +		17 61	Silverbrook SS ^{1/2}
"	127 ⁵ Spungarn @ 9 1/2 + 12.06 3 doz House Marline @ 3.00		15 06	
"	69 1/2 ⁵ Lau. Rops @ 9 1/2 +		6 60	
29	20 Coils Manila (Whale Hair) 20 coils 2.0 +		4 00	
"	90. 97. 91. 93. 98. 90. 90. 93. 92. 91. 98. 92. 92. 97. 92. 93. 98. 96. 91. 89. 186 1/2" @ 10 1/2 +		195 40	
"	Casting 25.		25	
6m 2	1 Coil 3 1/2" Lanyards 221 ⁵ @ 9 1/2 +		21 28	
"	3 Coils Manila 3" 116 1/2. 1 1/2" 28. 29 = 171 ⁵ @ 8 1/2 +		14 79	
13	Manila Coruag 3" 110 1/2. 126. 2 1/2" 77. 88. 85. 90. 83. 81 = 741 ⁵ @ 8 1/2 +		62 98	
17	1 Coil Manila Lanes Hair 19 1/2 ⁵ @ 10 1/2 +		2 85	
"	2 Cutting Falls 202. 194 ⁵	= 396 1/2 ⁵		
"	1 Coil 4" 245. 3" 106. 100. 2 3/4" 94 ⁵	= 545 1/2 ⁵ Casting	25	
"	2 1/2" 80. 78. 78. 2 1/4" 56 ⁵	= 292 1/2 ⁵		
"	2" 45. 45. 1 1/2" 30 ⁵	= 120 ⁵ 1351 1/2 ⁵ @ 8 1/2 +	115 13	
"	2 Coils Wormline 110 ⁵ @ 10 +		11 00	
"	2 Spungarn & 2 Rating 225 @ 9 1/2 +		21 38	
"	2 doz Houseline & Marline @ \$1		2 00	
"	6" Cod Line 27 +		1 62	
19	6 Coils Manila W. Hair 82. 81. 88 1/2 88. 88. 89 1/2 = 517 1/2 @ 10 1/2		54 39	
"	120 Yaltes Dup Sea Line 39 lbs @ 204	From Cutting, 254	5 80	
	10 coils @ 204 = 120	Casting 254	1 45	880 1/2

Entered Jan 13 1843

Ship Orozimbo & Owners

1843	6m 21	15 Coils Spungarn & 2 Coils Soft Worming	789 lbs 8 3/4	69 04
"	"	23 lbs Bott Rope 2 coils Wormline 649 lbs 3 1/2 lbs = 59 lbs @ 10 +		5 90
22	1 Coil 12th Wormline 25 lbs @ 10 + = 2.50 - 1 Coil 2th Spungarn 29 lbs 8 3/4 = 2.54			5 04
23	2 Coils Point Rope 80 1/2 lbs @ 124 = 9.16 - 2 coils Bott Rope 189 lbs @ 10 + = 15.90			25 56
"	13. Spungarn 504 lbs. @ 8 3/4 = 42.10 3 Coils Wormline 67 lbs 10c.			50. 80
25	1 Coil Point rope 38 lbs. @ 12 = 4.56 = 2 coils 2th Spungarn 30 lbs 8 3/4 = 2.62			7 18
Jan 8	1 Coil 2th Spungarn 68 lbs @ 8 3/4 = 5.95			5 95
"	5 1 Bolt Rating 51 lbs @ 4 1/2 = 2.30 2 3/8" Cutting Points Manila 8 1/4 + 19.63			21 35
"	8 25" Wormline 11 1/2 42" Wormline = 67 ⁵ @ 10 +			6 70
12	For 1 Coil 2 3/4" Manila 87. 2 1/2" 90. 75 = 253 ⁵ @ 8 1/4 +			20 87
	Amt. Carried to page 5.			224 39

Entered to P. B. Vol. 1
See Book page 37

Dr.

Ship St. George & Co.

7

1843	5 m 15	9 Cais Spungarn	761 ⁵ @ 9 1/4 ⁺	70 39
		100z. Maudine		100
		3 Cais Normline	66 1/2 ⁵ @ 10 ⁺	6 65
18		1 Coil 2 1/4 ⁵ 351 ⁵ 1 of 3 1/4 ⁵ 310 ⁵ Lau. Rops	661 ⁵ @ 9 1/4 ⁺	61 14
		16 ⁵ Boltropo @ 10 ⁺		160
22		1 Coil 3 3/4 ⁵ Langard 255 ⁵	@ 9 1/4 ⁺	23 59
		1 Coil 7 1/2 ⁵ Backstage 1345 ⁵ return 655 ⁵	= 690 ⁵ @	
		Set of 1/2 ⁵ Lau. Cordage 3 1/2 ⁵	= 184 1/2 ⁵	
		80 1/2 ⁵ - 2 1/4 ⁵ Lau. Cordage	= 80 1/2 ⁵ 955 ⁵ @ 9 1/4 ⁺	88 34
24		12 1/2 ⁵ Lau. Houseline @ 15 ⁺		217
		Cutting Plumbant 355 1/2 ⁵ + 7 Backstage	Cutting 25 1/2 ⁵ = 381 ⁵ @ 9 1/4 ⁺	35 24
		7 1/2 ⁵ Lau. Cordage 65 ⁵	@ 9 1/4 ⁺	6 01
		72 ⁵ 1 1/2 ⁵ Manilla Rops	@ 8 1/4 ⁺	5 94
25		79 ⁵ Spungarn . 91 ⁵ 3 3/4 ⁵ Lau. Rops	= 170 1/2 ⁵ @ 9 1/4 ⁺	15 77
6 m 1		872 ⁵ Boltropo Assorted Lin 195 ⁵ return	= 67 1/2 ⁵ @ 10 ⁺	67 70
		94 ⁵ Spungarn @ 9 1/4 ⁺	8.69	
		165 1/2 ⁵ Boltropo @ 12 ⁺	19.86	28 55
6		42 lbs point Rope @ 12 ⁺	5.04	
		4 1/2 ⁵ Yalls 4 3/4 ⁵ Yalls 20 ⁵	@ 9 1/4 ⁺ is 1.85	689
15		23 lbs Bolt Rope 104	2.30 - 3 3/4 ⁵ Langard 284 ⁵	@ 9 1/4 ⁺ + 26.27
16		28 1/2 ⁵ Rattling 24 ⁵ 1 coil 3 yard Spungarn 26 lbs	= 54 1/2 ⁵ @ 9 1/4 ⁺	5 04
26		1 Coil 3 3/4 ⁵ Manilla 115 1/2 ⁵ 30. 1 Coil 3 3/4 ⁵ 94 1/2 ⁵	= 215 ⁵ @ 8 1/4 ⁺	17 74
30		1 Coil 3 3/4 ⁵ Manilla 109 lbs 1 Coil 2 3/4 ⁵ do 117	1 Coil 2 1/4 ⁵ 1 Coil 3 3/4 ⁵ 35 lbs	25 25
7 m 7		1 Coil Hemp Whale Warp 159 ⁵	@ 10 1/2 ⁺ + 16.69. 1 Coil 2 1/4 ⁵	16 89
		2 Coils Spungarn	216 ⁵	
		1 Coil 2 1/2 ⁵ Lau. 150 1/2 ⁵ 3 1/4 ⁵ Lau 187 1/2 ⁵	= 338	
		3 Coils 18 ⁵ 15 ⁵ 1 of 12 ⁵ Rattling	268 822 2 1/2 ⁵ @ 9 1/4 ⁺	76 08
		2 Manilla Saus 230. 228	458 ⁵	
		1 Coil 2 1/4 ⁵ Manilla Sup 231	231	
		2 Cutting Lau 3 ⁵ 112. 100	202	
		2 3/4 ⁵ 78. 97. 2 1/2 ⁵ 77. 78. 69	100	
		2 1/4 ⁵ 64. 64. 61. 2 ⁵ 116. 55	291	
		1 3/4 ⁵ 36. 34. 1 1/2 ⁵ 30. 26. 1 1/4 ⁵ 14. 14.	= 141 1723 ⁵ @ 8 1/4 ⁺	112 15
		2 Coils Manilla Saus Warp 13 1/2 ⁵	@ 10 ⁺	135
		1 " Lau. Rops. 11 1/2 ⁵	@ 10 1/2 ⁺	121
		1 Coil 6th Normline 21 ⁵	@ 10 ⁺	215
		5 Coils Manilla Whale Warp	5 Coils 20 ⁺	100
		96. 95. 91. 87. 85	= 455 1/2 ⁵ @ 10 ⁺ + 45.55 Cutting 25 ⁺	45 50
1		24 Coils Manilla Saus	24 Coils 20 ⁺	480
		96. 94. 97. 96. 94. 94. 98. 87. 87. 96. 85. 96. 99. 99. 85. 80. 79. 87. 87. 89. 97. 91. 98. 95	= 221 1/2 ⁵ @ 10 ⁺	221 10
		Cutting		25
8		24 ⁵ Normline @ 10 ⁺		240
10		Manilla Cordage 2 3/4 ⁵ 102 1/2 ⁵ 96. 2 1/2 ⁵ 67. 2 1/4 ⁵ 66. 1 3/4 ⁵ 35 1/2 ⁵	= 367 ⁵ @ 8 1/4 ⁺	31 28
		1 Coil 2 ⁵ Lau Rops 58 ⁵	@ 9 1/4 ⁺	536
				104840

4 1/2% off for Cash

4717
100123

Entered 7 m 13
1843 & Entered

Dr.

Ship Chili + Owners.

1843 15m 24 th Jan 1 coil I panyarn 69 th 26 th 39 th Normline @ 117.73.91	1011	
25 th 62 5/8 th Assorted Bottropo 9 1/4 th	57 86	transferred to S. Hunt
" 187 th Pointropo @ 117 = 720.57 = 112 1/2 th I panyarn @ 94 = 12.83	33 40	17 1/2 th 13 1/2 th Rota
25 th 67 th I panyarn 26 th 12 3/4 th I panyarn = 210 1/2 th @ 94	18 95	9 th I panyarn
26 th 1 coil 1 1/2 th 363 th 3 1/2 th 226 1/2 th 2 1/2 th 102 1/2 th Jan th Ropo. 69 2 th @ 94	62 28	
27 th 12 th Normline 120-34 8 th Jan th Cordage @ 94 31.32	32 52	
" 3 th Marlin @ 154	4 15	
29 th 26 th 1 1/4 th Manila Ropo @ 8 1/4 th	2 14	
15 th 1 coil 2 3/4 th Manila @ 97 th	8 88	
20 th 1 st 12 th Rattlin 32 1/2 th lbs 1 coil 9 th Rattlin 36 lbs = 68 1/2 th lbs @ 94	6 16	
21 th 1 st 2 in Manila 45 lbs 1 coil 1 1/2 th Manila 26 lbs = 71 lbs @ 94	5 86	
" 21 th 22 th Manila 7 in 88. 81. 88 1/2. 86. 86. 89. 82 1/2. 85 1/2. 82. 92 1/2. 84 1/2. 95. 82 1/2		
" 84. 83. 81 1/2. 81. 95. 92. 84 1/2. 89. 87. = 1900 th @ 10 1/2	199 50	
" 2 coil Jan 7 in 157. 149. = 306 th @ 107 = 30.60 24 coils @ 209 = 4.80	38 40	
22 th 1 coil 2 1/2 th in Manila 76 lbs @ 8 1/4 th 6.27 1 coil 6 Normline 22 1/2 th @ 82.23	8 52	
23 th Cutting Present 10 coils 2 1/2 th 221 th 13 coils Rattlin 8 1/2 th 234 th = 455 th	40 95	
23 th 1 coil 12 th Rattlin 48 1/2 th lbs	4 37	
" 1 Cutting Yall 187 1/2. 2 coils 3 in 129 1/2. 180 1/2 = 497 1/2 th @ 8 1/4	41 04	
" 3 coils 2 3/4 th 117 1/2. 120. 119 - 4 = 2 1/2. 91. 77 1/2. 74 1/2. 77 - 3 - 2 1/2. 66. 65 1/2. 65 = 87 1/2 th @ 8 1/4	72 02	
" 2 nd 2 in 47. 47. 38 1/2 th 7 1/2 th in M. Hake 411 th	41 66	
" 1 coil Same Wap 22 th @ 10 1/2 th = 231. 1 coil Same Wap 35 th @ 10 1/2 th 265	4 94	
" 4 th 18 th Rattlin 174 th 3 coils 12 th 128 1/2 th 1 coil 9 th 38 th = 337 1/2 th @ 94	30 38	
" 1 coil 3 3/4 th Sarglads 307 th 1 coil 3 1/2 th 188 1/2 th 151 th I panyarn = 646 1/2 th @ 94	58 19	
" 2 coils Normline 38. 22 th = 47 1/2 th @ 10 = 4.70 2 coils Marlin @ 1 = 2.00	6 70	
24 th 1 coil Pout Ropo 70 th 96 th 1 coil I panyarn 30 th @ 94 230	10 40	
24 th 3 rd Manila 2 1/2 th 74 th 2 1/4 th 62. 18 th 21. = 157 th	12 98	
26 th 1 coil 4 in Manila 188 lbs 1 coil 2 3/4 th Manila 97 th 2 coils 2 in 47 1/2 th 46 = 378	31 18	
" 2 nd 1 1/2 th " 30 30 lbs.	4 95	
Cr By Return		
17 th Rott Ropo @ 94 157. 2 1/2 th Pout 50 @ 11. 302. 9 th I panyarn @ 94 = 814 =	840 88	
Un 4 th for last	5 40	835 48
		33 42
		868 90

19 coils Glass of panyarn

Entered
Sun 9th 1843

Dr. Ship Rodmore + Ow.

1843 7m 1 st For 182 th I panyarn @ 9 3/4 th	9 94	
18 th 826 th Bottropo returned 401 th = 4.25 th @ 9 3/4 th	4 14 1/2	
21 th 18 coils Manila Whare Wap 18 coils @ 2.07	3 60	
89. 89. 87. 89. 87. 88. 85. 84. 90. 88. 86. 89. 87. 88. 89. 94. 90. 90 = 1592 th @ 10 1/2 th	167 16	
" 2 coils Jan Whare Wap 137. 137 = 27 1/2 th @ 10 1/2 th 28.77 2 coils 4.07	29 57	
" Cutting 12 th 26 th 2 1/2 th Manila 75 th @ 8 3/4 th 6.56	6 68	
28 th 13 1/2 th Bott Ropo 6m 12. 3 3/4 th Jan. 240 = 253 1/2 th @ 9 3/4 th	24 72	
8m 1/2 th Jan 4 coils Manila Lins 91. 91. 98. 92 = 372 th @ 10 1/2 th	39 06	
" 3 rd Jan Lins 415 th @ 10 1/2 th 43.57 7 coils 11.0	44 97	
" 6 coils 2 1/2 th Manila Ropo 483 th @ 8 3/4 th	42 20	
" 1 coil 1 1/2 th Jan Ropo 358 th @ 9 3/4 th	34 90	
" Cutting	25	
Total 1444.15		

Paid 4m 3. 1843
Ending

Dr.

Ship Ansel Gibbs & Ows. Fairhaven

9

1843

5m¹⁹ For 15 Coils Manila Line 91.93.93.92.90.94.89.90.93.93.94.92.95.94.93 = 1387⁵@ 10 1/2 145 63" 1 Coil 2 1/2" Manila Cordage 74.70.73.71 = 288⁵ @ 8 1/2 24 48

" 1 Coil 2 3/4" Bottrop 96 1/2 @ 9 1/2 9 17

20 " 26 fms 6" Tan. Rope 245⁵" 12 fms. Cutting Sumps. 296⁵ 541⁵@ 9 1/4 50 04

15 Coors for Line 20 3 00 3 00 86 69

6m⁰⁷ " 1 coil 3 1/2" Tarrd Rope 216 1/2

1 " 2 in ditto 106 1/2

1 " 15th Rattling 35 1/2

3 " 3 yam Spungam 159 1/2 588 lbs @ 9 1/4 47 91

1 " 2 3/4" Manila Cordage 120

1 " 2 1/2 " 84

4 " 2 in 46-46-45-46 183

3 " 1 3/4 36 1/2-35-36 1/2 108

3 " 1 1/2 30-30-25 85 580 @ 8 1/2 49 30 97 21

329.53

Entered & Settled 1m⁰⁵ 18m

Dr.

Ship Abigail & Ows.

Jan⁰² naap 9 1/21843 7m⁰⁷ For 452⁵ Spungam 9⁵ 248⁵ 4 1/2" Tan = 700 @ 9 1/2 66.50 m do 8 1/49 " 35th Normlinz @ 10 1/4 6 1/2" Manila @ 20 1/2 130. 4.80 m Lini 10 1/2" 19th 4 1/4" Tan. Rope 358⁵ Tan Rope 6 1/4 7 3/4 = 577 @ 9 1/2 35.81 J. do 10" 46th 3rd Tan. Rope 9 1/2 4.37 Manila 1014 " 2 Coils Shrouding 622⁵ 356⁵ = 978⁵@ 9 1/2 92.91 B. Rope 1016 " 4 1/4" Tan. Rope 294⁵ 86th Spungam = 380⁵@ 9 1/2 36.10 P. Rope 10" 90 1/2th Spungam 9 1/2 17⁵ 20th Normlinz 10.60 251 0917 " Cutting Sumps 256⁵ B. Straps & Spungam 301⁵ = 557 @ 9 1/2 52 91" 29th Rattling 18⁵ 28th Rattling = 57⁵@ 9 1/2 54 2

28 " 1 Cor 3 y Spungam 93 1/2 @ 9 1/2 88 3

9m¹² " 838th Assorted Bottrops @ 10 1/4 83 8016 " 1 Coil 3 1/4" Spungam 245⁵ 23⁵ 28th Rattling = 268⁵@ 9 1/2 25 4625 " 64th Bottrops 10 1/2 6.40 11m⁰⁶ 18th Spungam 9 1/2 1.71 8 1111m⁰⁷ " 152th Manila 9⁵ 11th Manila 8 3/4 163⁵ 11.2610 " 4 Coils Tan. from 2 1/4" to 12th 210⁵@ 9 1/2 19 95" 12th Spungam fine 15⁵ 18011 " 40th Normlinz 10 1/2 4.00 99th Tan 2 1/2 @ 9 1/2 19.40 13 4017 " 3 Coils Manila 117⁵ 2 of 2 1/4 107 = 224⁵@ 8 1/4 19 6018 " 8th Normlinz 80⁵ 3 Coils Manila 25⁵ 10521 " 16 fms 4 1/2" Manila 70⁵ 5 1/2 6.12 25th fine Spungam 13.75 9 87" 11 Coils Manila Lins 300⁵ @ 10 1/2 31 Coors 210.52 211.72" 6 to Yama @ 10 1/4 Lins 723⁵ @ 10 1/4 Coors 772.20 73 4022 " 2 1/2" Manila 76. 2 1/4 58. 2 1/4 88 = 356⁵ Cutting 25th Lins 25" 2 coils Manila 3 in 2 3/4 in 101⁵ 82⁵ 12th Sizing stuff 10⁵ 47 1623 " 2 Coils 2 1/2" Manila 150⁵@ 8 1/4 13 12" Tan Cordage 3 1/4 24.1. 3⁵ 156. 2 1/4 130. 2 1/2 103 1279. 8 of Rattling 275⁵ 2 of Spungam 125 3 1109⁵@ 9 1/2 105 36

2 of Normlinz 36. 11 3.60 2 of Lanes Mark 28 @ 10 1/2 2.94 654

Manila do. 2 falls 208. 197. 4 1/2 252 1/2 5 of 2 1/2 210 222 91

3 1/4 m. o. 3⁵ 100. 115. (2 1/4. 3.) 245. 7 of 2 1/2. 526⁵ 2 of 1 1/4 66 1200 211. of 2 1/2. 228⁵ 3 Coils 12th 44. 44. 44. 216Lwe 5m⁰² 27/44

Settled with Pope & Mayan

Allowed Unit 2 1/2 not com

10. Dr.

Ship Roscoe & Owners.

1843	5m 29 th	98 1/2 th Spungam @ 9 3/4 ^t	9570
		132 th Normline @ 9 3/4 ^t \$12.87	11 th Martin @ 15 ^t \$1.65 1452
31	"	67 th 8 th 4 th Stance. Ironing	1135 th
"	"	142 th lbs Spungam - Soft Morning	142 th Martin 275 th
"	"	17 th 6 3/4 th S. S. M. Stay	233 th 2 bailing 25 ^t 50
"	"	68 th 7 th S. S. Stay & Backstay	921 th Martin 175 th
"	"	20 th 5 1/4 th Mq. S. Backstay	132 th
"	"	24 th 5 th Pit Stay Halse Laid	143 th 2706 th - 250 th - 2456 th 2394.6
6m 2	"	1 Coil 1 3/4 th 388 th 3 3/4 th 255 th 254 th 3 1/2 th 221 th = 1115 th	
		3 th - 161 th 2 3/4 th 137 th 2 1/2 th - 108 th Spungam & Rattling 246 th = 652 th 1770 th @ 9 3/4 ^t	17257
"		2 Coils 9 th Normline 33 th @ 9 3/4 ^t	322
		22 th Bottom 5 1/4 th in Shaved Rope	156 th lbs. - @ 9 3/4 ^t 1521
"	5 th	10 th 4 th 8 1/2 th Cutting Pennant 258 th 856 th Block Ribs 116 th 75 th lbs	1.358
"	"	94 th 4 th in Manila Topail Runners Cutting 254 @ 8 3/4 ^t \$8.21	846
8m 11	"	2 Coils Manila 3 1/2 th 166 th 2 3/4 th 188 th = 264 th @ 8 3/4 ^t	2310
"	"	1 Coil 1 th Sanyards 298 th @ 9 3/4 ^t	2905
8m 26	"	1 to 2 3/4 th Manila 84 th 1 to 3 1/2 th = 80 = 164 th @ 8 3/4 ^t Cutting 25 ^t	12.60
"	29	1 Coil Rattling 364 @ 9 3/4 ^t	351
"	"	1 to 1 3/4 th Manila 424 @ 8 3/4 ^t	372
30	"	832 th Assorted Bottrope @ 9 3/4 ^t	8112
		149 th Spungam @ 9 3/4 ^t \$14.53. 269 th Bottrope @ 11 ^t 29.59	4412
		26 1/2 th Manila 2 th Manila 46 th = 72 1/2 th @ 8 3/4 ^t	635
Sept 2	"	18 Coils Manila W. Mark - 101. 102. 102. 102 1/2. 102. 101	
		107. 106. 106. 104. 104. 108. 95. 94. 95. 93. 94. 94 1/2 = 1811 1/2 @ 10 1/2 ^t	19.16
		18 Coils @ 20 ^t = 360 Cutting 254	1385
5	"	2 Coils Yana Mark 25 th @ 10 1/2 ^t	262
9m 5	"	Manilla Cordage 2 Coils 3 3/4 th 270. 175 = 445 th	
		5 of 3 th 111. 138. 135. 135. 132 = 651	
		8 th 2 1/2 th 73. 72. 72. 74. 78. 78. 75. 74 = 596 1/2	
		4 th 2 th 47. 47. 47. 47. 47. 47. 21. 26. 29. 31 = 295 1/2 1988 th @ 8 3/4 ^t	17395
		Tau th Cordage 1 Coil 1 th = 386 th	
		10 of 3 th 244 th . 10 of 3 3/4 th 289. 10 of 2 3/4 th 122 = 655	
		10 of 2 1/2 th 95 th . 10 of 2 th 86. 8 of Rattling 261 = 442 1483 th @ 8 3/4 ^t	14.59
		5 Coils Manila Luis 5 Coils 100	150
		95. 92. 89. 88. 83 = 447 th @ 10 1/2 ^t	4694
		1 Coil Yana Luis 4 Coils 80 Cutting 25 ^t	105
		142 th . 139 th . 134 th . 132 = 548 1/2 @ 10 1/2 ^t	5759
6	"	11 th Normline @ 9 3/4 ^t	107
8m	"	4 Cutting Sails. 210. 204. 215. 202. 1 1/4 th Sup 21.8 = 1079 th @ 8 3/4 ^t	9441
"	"	5 Coils Spungam 14.0 @ 9 3/4 ^t \$42.90. 75 th Normline @ 9 3/4 ^t \$7.31	5021
"	"	Cutting 25 ^t 9 th 1 Coil 3 th Manila 108 th @ 8 3/4 ^t \$9.45	970
11	"	2 Coils 3 1/2 th Manila 73. 74 1/2 = 147 1/2 @ 8 3/4 ^t	1201
12	"	2 Coils Lance Warp 39 th @ 10 1/2 ^t	409
			\$1592.93

Cr

1843 9m 13 By 95th Bottrope returned @ 9 3/4^t 926
\$1583.67

Due 3m 14/100 Paid 3m 15/100

7

Dr.

Ship Mrs. Henrietta & Out.

X

1823	Cum 10 th Dec 25 th Wormline @ 10 ¹ / ₂ = 262	10 ¹ / ₂ Spungarn @ 9 ³ / ₄ = 102	3 64
12	1 Coil 3 ³ / ₄ Sanyards 290 ⁵ - 3 ³ / ₄ 188 ⁵ = 478 ⁵		
	6 " Spungarn	428 ⁵ 9.06 ⁴ @ 9 ³ / ₄	88 33
	6 " Wormline 89 ⁵ @ 10 ¹ / ₂ =		9 35
13	1 " 4 th San. Sanyards 370 ⁵		
	1 " 5 th " Rops	255 ⁵ 625 ⁵ @ 9 ³ / ₄	80 00
14	59 ¹ / ₂ 6 th Sanyards Blockstaps	59 ¹ / ₂	
	80 fth 7 ³ / ₄ Main Shrouding	1284 ⁵	
	36 " 2 ³ / ₄ M. S. M. Rigging	213 ⁵	
	12 " 6 ³ / ₄ M. S. M. Stay	155 ⁵ hauling	50
	18 " 6 ³ / ₄ S. Stay	224 ⁵	
	23 " 5 ¹ / ₄ Halsu Laid Sib Stay	115 ⁵	
	39 ³ / ₄ Spungarn	393 ⁵	
	10 fth 11 th Cutting Pennants	358 ⁵ 3356 ¹ / ₂ @ 9 ³ / ₄	327 25
16	6 Coils Pointrops 229 ⁵ @ 11 ⁴		2579
	114 th Spungarn @ 9 ³ / ₄		11 11
	606 ⁵ Bottrops Returna 31.3 ⁵	2.63 ⁵	
17	324 ⁵ Bott Rops	64 ⁵ 2 ¹ / ₄ Bottrops = 288 ⁵ = 651 ² / ₂	63 47
ym 14	97 ⁵ 2 ³ / ₄ Bottrops @ 9 ³ / ₄		9 46
22	359 ⁵ Spungarn 5 Coils @ 9 ³ / ₄		3500
24	84 ⁵ 2 ³ / ₄ Manilla @ 8 ³ / ₄		7 35
25	69 ⁵ Rattling 3 ³ / ₄ Sanyards 223 ⁵ = 292 ⁵ @ 9 ³ / ₄		28 47
26	3 th San. 212. 2 ¹ / ₂ 113. 2 nd 64. = 389 ⁵ @ 9 ³ / ₄		37 98
27	1 Coil 1/2 Tama Rops 117 ⁴ @ 9 ³ / ₄ 28 ⁵ 14 th Manilla @ 8 ³ / ₄ + 1.22		12 63
29	45 ⁵ Wormline 8m 1-18 ⁵ Wormline = 63 ⁵ @ 10 ¹ / ₂ +		6 61
ym 1	2 ¹ / ₄ Manilla 65 ¹ / ₂ - 1 ¹ / ₂ 29. 1 ¹ / ₄ 19. = 113 ¹ / ₂ @ 8 ³ / ₄ +		9 93
3	23 Coils Manilla Whal Warp	23 Coils 20 ⁵	2 60
83.82.94.84.85.93.84.85.92.83.87.96.83.89.93.82.85.89.89.89.86.89.89	2014 ¹ / ₂ @ 10 ¹ / ₂		211 52
	7 Coils San. Whal Warp hauling 25 ⁵ 7 Coils 20 ⁵		1 65
	134 ⁵ 134 ⁵ 134 ⁵ 133 ⁵ 136 ⁵ 138 ⁵ 139 ⁵ = 951 ¹ / ₂ @ 10 ¹ / ₂ +		99 91
3	1 Manilla Cutting Fall 202 ⁵ 4 th 71 ⁵ 2 ¹ / ₂ Manilla = 273 ⁵ @ 8 ³ / ₄		23 89
7	3 Cls 2 ¹ / ₂ Manilla 70. 71. 72. 1 of 2 nd 1.8 ⁵ = 261 ⁵		
	1 ¹ / ₂ 26 ¹ / ₂ 1 ¹ / ₂ 22. 6 th 12 ¹ / ₂ = 61 ⁵ 322 ⁵ @		
7	3 ¹ / ₂ 169. 161 ¹ / ₂ 3 th 132. 166. 127. 124 Manilla = 880 ⁵		
	2 ¹ / ₂ 66. 72. 72. 79. 80. 70. 73. 72. 71. 1 ³ / ₄ 32. 32. 35 = 75 ¹ / ₂		
	2 Cutting Falls 199. 237. = 436 2071 ¹ / ₂ 239 ³ / ₄ @ 8 ³ / ₄		209 43
	2 Coils Laced Warp 24 ⁵ @ 10 ¹ / ₂ +		2 52
	4 th Sanyards 341. 2 ¹ / ₂ 167. 117. 135 = 760 ⁵		
	5 Cls. Spungarn 432. 4 Cls. Rattling 171 ⁵ = 603 1363 ⁵ @ 9 ³ / ₄ +		132 89
	4 Cls. Wormline 23. 20. 20. 13 ¹ / ₂ = 76 ¹ / ₂ @ 10 ¹ / ₂ +		8 24
14	By 2 Coils Pointrops 75 ⁵ @ 11 ⁴		8 25
	by 2m 12 ¹ / ₄		1362.47

Paid 4 m^o 3. 1824
+ Enting.

Dr.

Ship General Pike & Out

1823 6 Jan 1 Coil 2¹/₂ Manilla Rops 74⁵ @ 9³/₄ 6 66

paid 1 m^o 21¹/₄

12. Dr.

Ship Lucas & Co.

18 th 3	Com 10 for 12 ftm. Cutting Pennants 316. B. Straps & Spungans 222 = 538 @ 9/4	49 76
6 mo 20	1 coil 3 in ^{Tam} rope 161 lbs. Lanyards 207 lbs 804. Spungans = 448 @ 9/4	41 44
" 26	59 th Point Rope @ 11/4 = 649. 53 th Bot Rope @ 9 3/4 = 507	11 56
" 27	1 coil 3/4 Spungans - 30 th 12 7/8 - 48 1/2 lbs 3/2 in Bot Rope @ 9 3/4 = 473	7 51
" "	1 coil Barred whale warp - 160 th @ 10 1/2 = 1680. 18 covers @ 20¢ = 360	20 40
" "	17. Manila Unis 85. 82 1/2. 91. 85 1/2. 92 1/2. 90. 90. 92 1/2. 92. 92 1/2. 92. 91 1/2. 92. 95. 96 1/2. 93. 90 1/2 = 1544 @ 10 1/4 = 162. 12. Cutting 35¢	162 37
7 th mo 1 st	1 coil 12 th Rattan 5 lbs @ 9 1/4	2 31
" " 4 th	2. Cutting 221. 221. 2 3/4 104 1/2. 91. 96 1/2 = 734 @ 8 1/2	62 39
" "	4. 2 1/2 83 1/2. 74 1/2. 74 1/2. 73 1/2. 2 1/4 67. 2 1/2 55. 51. 1 1/2 28. 28. 1 1/2 20. 20 = 581 @ 8 1/2	49 38
" "	4. Tana warp 7. 7. 7. = 38 @ 10 1/2 = 394. 78 th Spungans. 110 th Rattan = 188 @ 9 1/4 = 1739	20 33
" "	" 23 th Manila - 1 coil 3 1/2 Tan 204 @ 9 1/4 = 1887	21 07
" "	" 96 th Bottropo from Ship S. Benetton @ 9 3/4	448 52
		9 36
		457 88
		13 73
		444 15
7 th mo 12	" 37. off for Cash	

Continue 7th mo 12/43
& Settlement

Dr. Ship George Porter & Co.

18 th 3	17 for 9 coils Spungans 605 @ 8 1/2	51 42
" "	" 5. Wormline 96 1/2 @ 8 1/2 = 782. 3 1/2 Manila @ 15¢ = 52¢	8 73
18	" 203 lbs 6 in Tanned Rope @ 8 1/2 = 1715. 5 th Tan Manila @ 15¢ = 75¢	18 00
19	" Assorted Bottropo 710 @ 8 1/2	60 35
" "	" 6 Coils Pointropo 247 @ 104 = 2470 204 th Spungans @ 8 1/2 = 1734	42 04
27	" 237 th Spungans 4 1/2 Tan. 113. 3 3/4 108 = 458 @ 8 1/2	
28 th 3	1 coil 3 1/2 205 1/2 1 of 3 rd 99 = 304 1/2 = 762 1/2 @ 8 1/2	64 81
29	" 259 lbs Tan Rope @ 8 1/2 = 453 th Tan Rope = 712 @ 8 1/2	60 52
31	" 75 1/2 Blockstraps @ 8 1/2	6 42
8 th mo 1	" 109 th Bottropo @ 8 1/2	9 27
" 2	" 1 coil 3 3/4 Lanyard 232 th 3 rd 3 3/4 Lanyard 195 = 4 Rattan 32 lbs	39 61
" 4	" 3 1/4 Manila 110 1/2 @ 8 1/2 = 940 14 th 168 th Bottropo @ 8 1/2 = 14. 28	23 68
" 17	" 1 coil 2 1/4 Tan Rope 75 th @ 8 1/2	6 37
" 18	" 1 coil 9 th Wormline 17 th 24. 107 th Bottropo = 124 @ 8 1/2	10 52
9 th mo 1	" 38 th Bottropo 109 th 2 3/4 10. = 147 @ 8 1/2 = 1262	12 62
" 4	" 23 lbs Bot Rope 2 nd in @ 8 1/2	1 95
" 8	" 15 Coils Manila Whaw Warp 15 Coils @ 2.¢	3 00
16 th mo 1	91. 90. 87. 86. 88. 84. 90. 89. 83. 92. 90. 95. 82. 84. 100 = 1335 @ 10¢	133 50
16 th mo 3	For 3 Coils Manila Whaw Warp 3 Coils	60
" "	98. 94. 94 = 286 1/2 @ 10¢	28 65
" "	4 Coils Tan Lanyard 4 Coils	80
" "	132. 137. 130. 129 = 528 @ 10¢	52 80
" "	Tan Cordage 3 1/2 219 th = 219 th	
" "	2 1/2 100 th 2 1/4 86 th Rattan 287 th = 473	
" "	287 th Spungans 67 th Wormline = 352 10 46 @ 8 1/2	88 91
" "	Manila Cordage 3 1/4 165. 2 nd 51. 50 = 266 th	
" "	3 rd 170. 128. 132. 106. 2 3/4 95. 94. 96. 96 = 920 th	
" "	2 1/2 84. 81. 83. 82. 2 1/4 61. 60. 58. 56. 58 = 625	
" "	1 3/4 94. Cutting Lanyard 118. = 212 th	
" "	2 Cutting Lanyard 211. 222 = 433 2457 @ 8 1/2 = 208 85	
" "	2 Coils Lanyard Warp 24 th @ 10¢ = 240	
" "	For Ant. Lanyard up 793524	

Continue 10th mo 1st 843

Dr

Bark Persia & Cws.

#13

1823

Com. 15	25 th Spungam @ $9\frac{1}{4}$ = 23.87	25 th Wormline 104 = 2.50	26 37
16	98 th 4 $\frac{1}{2}$ San Rope 4 $6\frac{1}{2}$ of $1\frac{1}{4}$ = 14 $6\frac{1}{2}$ @ $9\frac{1}{4}$		13 84
"	68 th Spungam. 14 $\frac{1}{2}$ lb Manilla $8\frac{1}{2}$ / $15\frac{1}{2}$ lb Spungam $83\frac{1}{2}$ / 7.74 1.65 =		9 39
19	18 3 $\frac{1}{2}$ Spungam. (21 st) 21 lb Spungam 15 lb lanyard 104 $7\frac{1}{2}$		9 62
23	335 th 3 $\frac{1}{2}$ San Rope. 70 lb Spungam 39 lb 3 $\frac{1}{2}$ San Rope $34\frac{1}{2}$ @ $9\frac{1}{4}$		31 82
30	668 $\frac{1}{2}$ lb Manila 110 lb Rope @ $9\frac{1}{4}$ = 65.18. 89 $\frac{1}{2}$ Spungam @ $9\frac{1}{4}$ = 8.26 =		73 42
"	30 lb Port Rope 116 $\frac{1}{2}$ @ 11 = 12.76	12 76	
7m 6	1 Coil 2 $\frac{3}{4}$ Manilla 44 th @ 8 $\frac{1}{2}$	6 29	
12	1 " 2 $\frac{1}{2}$ Manilla 85 th @ 8 $\frac{1}{2}$	7 22	
13	16 Coils Manilla Whaw Warp	16 Coils 20 $\frac{1}{2}$	3 20
	85.90.90.90.90.90.93.93.93.93.99.89.89.89.87.86. = 14.46 @ $10\frac{1}{2}$	15 18 3	
"	4 Coils San. R. 136.138.136.132 = 542 th @ $10\frac{1}{2}$ 56.91.1. Coils @ 2.7.80	57 71	
15	1 Coil 9 th Wormline 25 th @ 10 $\frac{1}{2}$	2 50	
	19 $\frac{1}{2}$ Manilla Whaw Warp @ $10\frac{1}{2}$	2 05	
17	2 $\frac{1}{2}$ Manilla 80.75 $\frac{1}{2}$. 2 nd 57 = 212 $\frac{1}{2}$ @ 8 $\frac{1}{2}$	18 06	
18	7 $\frac{1}{2}$ lb Wormline = 75 $\frac{1}{2}$	75	
18	2 Cutting Balls 169.172. 3 $\frac{3}{4}$ 196 $\frac{1}{2}$ 53 $\frac{1}{2}$		
"	3 rd 109 $\frac{1}{2}$ 2 $\frac{3}{4}$ 99.95. 4 of 2 $\frac{1}{2}$ 274 $\frac{1}{2}$. 1 $\frac{1}{2}$ 29. = 606 $\frac{1}{2}$		
"	2 $\frac{1}{4}$ 71.70 $\frac{1}{2}$ 52. 2 nd 59.61. 1 $\frac{3}{4}$ 33.35. = 382 $\frac{1}{2}$ / 526 $\frac{1}{2}$ @ 8 $\frac{1}{2}$	129 74	
"	2 Coils Lanes Warp 24 $\frac{1}{2}$ @ 11 $\frac{1}{2}$	2 58	
"	2 Blockstraps 192 th 3 $\frac{1}{2}$ 231. 2 $\frac{1}{2}$ 189. = 612 $\frac{1}{2}$		
"	162 th Spungam. 27 th Rattling	189 th 801 th @ $9\frac{1}{4}$	74 09
"	18 $\frac{1}{2}$ Wormline @ 10 $\frac{1}{2}$	1 85	
19	20 ftm 7 $\frac{1}{2}$ Manilla halser 104 th @ 8 $\frac{1}{2}$	34 34 504 97	
"		669 13	
		15 21	
		653 92	
		12 97 640 95	

Co. By 156th Assorted Botrope returned @ $9\frac{3}{4}$

Lanet 3 m 29 app Int.

Entire 9 m 21. 184. 3

Sittat

Dr

Bark. George Porter & Cws

1823 9m 18 San Amt. Got up 935 20

By

1823 9m 16 By 1 Coil 3 $\frac{1}{2}$ Sanyards 205 $\frac{1}{2}$ Manilla126th Assorted Botrope 126 33 $\frac{1}{2}$ @ 8 $\frac{1}{2}$ Lanet on charge on Manilla Rope as it was sold to him at 8 $\frac{1}{2}$ p. lb

Entire 10m 14. 184. 3

Sittat

28 17

907.07

12 85

894.22

156th Botrope returned

14. Dr.

Ship Florida & Ours

1843

Jan 27 for 1 Coib 7^m Lau Cordage 752th less 277th returned

" 1 " 5 3/4 " " 556th Less 223 returned

" 1 Coib 3 3/4 228th 323 Spungam 551th = 1859th @ 9th 12231

" 39th Wormline @ 9 3/4 \$3.80 29th 48th Lau @ 9 3/4 \$4.32 812

8 Mar 1 " 165th 3 1/4 Lau Rope 28th Rattling 64th 2th 25th @ 9th 2313

" 16th Wormline @ 9 3/4 \$156. 1 Coib 2 1/4 Manilla 65 1/2th @ 8 1/2 \$5.40 696

" 54th Spungam @ 9 3/4 \$4.86 30 1/2th Wormline @ 9 3/4 \$2.98 784

19 " 10 Coib Manilla Whale Warp 10 Coib 20th 200

93 95

95 93

95 94

93 95

95 93

471 . 470 1/2 = 941 1/2th @ 10 1/2th 6 mos from date - 3 p off 9886

" Manilla Cordage 3^m 100. 2 1/2^m 77. 68. 73. 2 1/4^m 68. 71 = 457th @ 8 1/2th 3889

" 10th 2 1/4 . 66 1/2th Manilla @ 8 1/2th 565

16 " 1 Coib 3^m Manilla 132th 3 of 2 3/4^m 87th 82. 81. = 383th

" 5 " 2 1/2^m 79. 83th 83. 80th 79. = 405

" 5 " 2 1/4^m 63th 61th 61th 63. 63. = 312th

" 4 " 2^m 52. 30. 51th 49th = 183

" 3 " 13 1/4^m 37. 35. 34th 2 of 1 1/2^m 30. 30. = 166th 14.50th @ 8 1/2th 12325

" 2 Coib Laued Warp 28th @ 10 1/2th 294

" 1 Coib 4 1/2^m Lauyards 350th @ 9th 3150

\$471 1/2

Less 1 mo 20ds interest

393 \$167 52

Entered 12th mo 26th 1843

Dr.

Ship Corinthian & Ours

1843 Jan 24 In Amt. brot up page 15

86141

" Manilla Cordage 4 1/2^m 172th 4^m 189 = 361th

3 1/2^m 164. 3 1/4^m 127 1/2 127. 3^m 96. 92 1/2 = 607

2 1/4^m 61.59. 1 Cutting face 151 = 271

30 of 1^m 8^m Nalser 349 1/2 = 349 1/2 1588 1/2th @ 8 1/2th 12502

3 Coib Spungam 27 1/2^m @ 8 1/2th 2329

83th Wormline 9 3/4^m \$3.09 282th Rattling 8 1/2^m \$23.97 3206

33th Lau Manilla 20th \$6.60. 6 Coib Manilla \$6.00 1260

28th Laued Warp 10 1/2^m 294

27 1/2^m Liping Lins 25th \$6.87. 2th Lau Lins 25th \$5.25 1212

1 Log Lins 2^m Ea 133

" 1 Coib Manilla Whaw Warp 1 Coib 20 20

92th @ 10 1/2th 966

5 " 5 Coib 2 1/2^m Manilla 34th 101 3^m 91th 20 of 2 99th = 531th @ 8 1/2th 4513 113576

" By 30th Pontrops returned @ 11th 330 113246

Deduct for Cash 5% -

paid & Entind 11 Mar 21 1/2 3

5662
\$1075.84

Dr
1843

Ship Messenger John Thornton Agt.

#. 15

July 1 st	5 Coils Spungam 915 ^{lbs} 3 to 280 ^{lbs} = 386 ⁵ @ 8 ³ / ₄ = 3212	5.31 9 ⁺	2412
3	2 coils 3 rd Spungam 106.6 ^{lbs} 5 to 280 ^{lbs} = 386 ⁵ @ 8 ³ / ₄ = 3377		3377
5	14 th San. Repo 11 th 40 ¹ / ₂ th Spungam = 54 ¹ / ₂ @ 8 ³ / ₄ = 478		478
15	For 3 Sails 203.200.198 = 601 ⁵		
	" 3 rd 112.2 ³ / ₄ 92.97.92 = 393		
	" 2 ¹ / ₂ 81.79.76.79 = 316		
	" 2 ¹ / ₄ 65.65.64.67. 2 ¹ / ₂ 46.46. = 354		
	" 1 ³ / ₄ 34.34.35. 1 ¹ / ₂ 30.32 = 165 ¹ / ₂ 1829 ¹ / ₂ @ 8 ¹ / ₂ = 15551	8 ¹ / ₂ 1800 00	15551
	" 1 Coil 3 rd Spungam 232.2 ¹ / ₂ 189-421 ⁵		
	" 4 of 15 th 4 of 12 th 1 of 9 th Rattling 290 = 290 ⁵		
	" 2 Coils Spungam 163 = 163 874 ⁵ @ 8 ³ / ₄ = 80 84		7617
	" 1 Coil Pointrops 37 ¹ / ₂ @ 10 ⁺ = 0 00		370
	" 1 " 6 th Wormline 16 ¹ / ₂ @ 9 ⁺ = 0 00		149
	" 1 Coil San. Line 136 ⁵ @ 10 ¹ / ₂ 4 = 1428 1 Cover 20 ⁺ = 0 00		1448
	" 8 " Manila Line 8 Covers 20 ⁺ = 0 00		160
	" 90.90.89.89.90.92.90.92 = 722 ⁵ @ 10 ¹ / ₂ = 80 80		7581
	" 23 th Rattling 17 th Blockstraps 6 th 58 ⁵ = 81 ⁵ @ 8 ³ / ₄ = 0 00		709
18	" 11 ¹ / ₂ 2 ¹ / ₂ San. 10 ⁵ 2 ³ / ₄ San. = 21 ¹ / ₂ @ 8 ³ / ₄ = 0 00		188
		1000.00	1000.00
	For Jan 99 ¹ / ₂ 1144	For 12 days in time -	100.70
	Little Jan 17 ¹ / ₂ 1144		80
			399.90

Dr
1843

Ship Corinthian & Ows.

8m 7	For 2 Coils 3 rd Manila 94.107 = 202 ⁵ @ 8 ¹ / ₂ = 1717		1717
9m 5	" 476 ⁵ Spungam @ 8 ¹ / ₂ = 40.46. 68 ¹ / ₂ Wormline 9 ¹ / ₄ = 6.68		2714
	" 7 th Houseline 20 ⁺ = 120		120
" 21	" 46 Hts 7 ¹ / ₂ M. J. B. Stay 745 ⁵		
" "	" 16 " 6 ¹ / ₂ F. J. Stay 211 ⁵		
" "	" 10 " 6 Bob Stay 118 ¹ / ₂ Casting 25 ⁺ = 25		25
" "	" 20 " 5 ¹ / ₂ Lib Stay 141 ⁵		
" "	" 15 " 3 ¹ / ₂ Spungam 225 ⁵		
" "	" 1 Coil 4 th San 356. 4 ¹ / ₂ 335-693 2131 ¹ / ₂ @ 8 ¹ / ₂ = 18118		18118
23	" 56 ⁵ Soft Worming 8 ¹ / ₂ = 476		476
26	" 3 rd San 160. 2 ¹ / ₂ 103. 2 ¹ / ₂ 64. = 327 ⁵ Casting 12 ⁺ = 12		12
" "	" 1 ¹ / ₂ 42. 130 ⁵ Spungam = 172 1.99 ⁵ @ 8 ¹ / ₂ = 4241		4241
28	" 18 th Wormline 9 ¹ / ₄ = 1.76 29. 1 doz houseline f 1.5 = 276		276
10m 5	" 138 ⁵ Spungam 8 ¹ / ₂ = 11.73 1 doz houseline f 1.5 = 1273		1273
" "	" 742 ⁵ Pointrops 9 ¹ / ₄ = 72.34 163 ⁵ Pointrops @ 11 ⁺ = 17.93		9027
9	" 18 th Spungam 8 ¹ / ₂ = 1.53 157 ⁵ Pointrops 211 ⁺ = 17.27		1880
10	" 2 ³ / ₄ Manila 83 ⁵ @ 8 ¹ / ₂ = 7.06 37 ⁵ Rattling 8 ¹ / ₂ = 3.14		1020
13	" 14 th Wormline 9 ¹ / ₄ = 1.36 1 doz. Houseline f 1.5 = 236		236
18	" 6 th V.B. Straps 88 ⁵ @ 7.48. 19 th 31 ⁵ Wormline 9 ¹ / ₄ = 3.03		1051
25	" 2 Cutting Stalls 211. 230 = 4.41 ⁵		
" "	" 10 Coils 2 ³ / ₄ 818. 4 Coils 2 ¹ / ₂ 278 ¹ / ₂ = 1096 ⁵		
" "	" 1 " 2 ¹ / ₄ 239. 1 " 2 ¹ / ₂ 169 = 4.08 1945 ¹ / ₂ @ 8 ¹ / ₂ = 16537		16537
26	" 22 Coils Manila Whale Warp 20 Covers 20 ⁺ = 4000		4000
" "	" 4 Coils 381. 4 Coils 385. 4 Coils 388. 4 Coils 387. 4 Coils 383. 2 doz 185 = 2109 ⁵ @ 10 ¹ / ₂ = 22144		22144
" "	" 2 Coils San. Line 268 ⁵ @ 10 ¹ / ₂ = 28.14. 2 Covers 40 ⁺ = 2852		2852
	Asmt. Canvas page 14		86141

16. Dr. #

Ship Golconda & Ow.

1843

July	5 th	4 Yds. 8" Blackstrak 66 th 700 Spungam = 766 th	
"	"	400 Yds Rope 3 ¹ / ₄ 136 th 2 ³ / ₄ 126 th 18 th 46 th 2 ¹ / ₄ 64 th = 372 th 1138 th @ 9 th	102 42
"	"	93 th Wormline @ 9 th 1/4	9 07
8	16 th 7 th 4 ³ / ₄ Min. S. Backstage	98 th	
	3 Coils Spungam	357	
	14 7 th 7 th Main Stay	225 680 th @ 9 th	61 25
13	168 th Spungam @ 9 th		15 12
15	13 th Wormline @ 9 th 1/4		1 27
17	1 Coils 2 ³ / ₄ in Manila 91 th 18 th 4 ¹ / ₄ Manila 106 th = 1970 8 th 1/4		16 75
19	21 7 th 4 ³ / ₄ Stay 116 th 4 ³ / ₄ San. Rope 160 th = 279		
	3 ³ / ₄ San. Sanyards 310. 3 ¹ / ₄ 233. = 52.2 822 th @ 9 th		73 98
26	2 Coils Wormline 23 ¹ / ₂ @ 9 th 1/4		2 24
8 th	1 391 th Boltropo @ 9 th 1/4		38 12
	6 Coils Pointropes 226 th @ 11 th Manila 37 th = 189 th @ 11 th		20 79
	77 th Spungam @ 9 th 1/4 693 = 4 ¹ / ₆ dg Manila 1000 th @ 4. 16		11 09
8	Boltropo 168 th 7 th 16.332 Coils Spungam 35 th 9 th 1/4 3.15		19 53
25	12 Coils 2 ¹ / ₂ Manila Rope - 173 th		
	71.82.79.81.84.73.76.77.78.79.77.81 = 938 th 1/2		
	4 Coils 3 th Manila Rope ... 5 th @ 8 th 1/2		14 237
	138 th 124 th 125. 126 = 511 th 1/2 = 511 th 167 th		
	3 Coils 3 th Manila 151 th 2 1/2 1 ³ / ₄ 71 th 1/2 = 222 th 1/2		
	20 Coils Manila H. Hark - 20 Coils @ 20 th		4 00
	96.96.96 th 103 th 105.94.96.92 th 102.99.94.95 th =		
	98.93.94 th 97.96. 101 th 92. 104 = 1946 th @ 10 th 1/2		204.33
29	1 Coils 5 ¹ / ₂ Manila Cutting Saw 216 th		
1	" 4 ¹ / ₂ " Cordage 198 411 th @ 8 th 1/4		35 19
1	Coils 2 ¹ / ₄ San. Rope 92 th		
1	" Rattling 148 240 th @ 9 th		21 60
1	Coils Wormline 55 th @ 9 th 1/4		5 36
1	Coils Houseline 10 th @ 20 th		2 00
3	Coils Sanyards Rope 39 th @ 10 th 1/2		1.10
2	Coils Line @ 1.50 1 Line 50		2 00
30	4 of 2 ¹ / ₂ Manila 81.77.77.77. 2 th 49.48. 1 th 32 = 44.2 th @ 8 th 1/2		37 57
			830.20

5% off for Cash

4151788 69

Sailed 9th month 2^o 1843

Entered 9th month 2^o 1843

Ship Sagoda & Ow

10 th 2 ^o	10 th 2 ^o San. Amc. Bot. up. page 17 th		32.3 47
21	" 10 th 10 th Cutting Pennants Manila 139 th 8 th 1/2		11 81
11 th 3 ^o	15 Coils Manila Cordage from 1 ³ / ₄ to 3 ¹ / ₄ 1032 th		
2	" Cutting Falls 179. 173 = 352 1382 th @ 8 th 1/2		117 68
25	1 th Rattling 220 th Spungam 4.71 9 th fine @ 25 th		1 35
3	Coils San. Rope 3. 2 ¹ / ₄ 2 ¹ / ₄ 32.3 812 th @ 8 th 1/2		69 19
5	Coils Wormline 67 th @ 9 th		6 03
4	43 th Spungam 8 th 3.65 28 th Sanyards Rope 10 th 1/2 2.80		6 45
59	Manilla Rope 9 th 65 th Manila = 124 th @ 8 th 1/2		10 52
112	1 th Boltropo Manila 91		10 08
			556 44

3% off

Entered 11th month 1^o 1843

16 69
539 75

X. 17

In March Long's description
 Sited Jan 17th 184-

Barina to Pope + Morgan after

Entered
11th Mo. 11. 1843

18. Dr.

Jemuel Kollock & Co.

1843	8m 22	2 Cals 2 1/4	Manilla Cordage 58.53 = 111 th @ 9 th	999
9m 9	"	1 Coil 2 nd	Manilla Rops 53 th @ 9 th	477
"	"	53 1/2 th	Manilla Rops @ 9 th	482
20	"	4 th Spungand 9 1/2 th - 38 th	1 st Wormline 10 th	48
29	"	28 th Bottrops @ 10 th	72.80. 8 th Tan Rops 9 1/2 th . 76 th	356
10m 23	"	Manilla Rops 3 1/2 th 163 th 3 1/4 th 135 th = 298 th		
		3 rd 122 th 2 3/4 th 84 th 2 1/2 th 67 th 2 1/4 th 59 th = 332 th		
		2 nd 4 1/2 th 13 1/4 th 38 th 1 st 2 1/2 th = 107	73 7 1/2 th @ 9 1/2 th	6638
		Tan Rops 3 1/2 th 185 th 3 1/4 th 187 th = 372 th		
		3 rd 149 th 2 1/4 th 80 1/2 th 2 nd 64 th 2 3/4 th 119 th = 413		
		1 Coil 3 1/4 th Spungand 10 1/2 th = 10 1/2 th		
		1 " 2 nd " 9 1/2 th = 9 1/2 th		
		2 " 9 th Ratting 20 1/2 th 22 = 42 1/2 th		
		2 " 12 th " 29. 28 = 57	1078 1/2 th @ 9 1/2 th	10246
1844	3m 06	35 1/2 th Dyn Spungand 73.55. 45 1/2 th Manilla 4.32		787
	"	68 1/2 th Manilla 9 1/2 th		652
11	"	159 th Portro 10 1/2 th 16.69 376 1/2 th Spungand 10 th 37.65		5434
12	"	47 th Manilla 32 1/2 th Manilla = 79 1/2 th @ 9 1/2 th		755
13	"	328 1/2 th Wormline 10 1/2 th		344930323
18	"	But by amazo 6m 10 1/3 1844		

Entered in
49th page Journal

Dr.

William P. Howland.

#. 19

1843

8m 23 1/2 Coils Spun yarn 34 7/2 77 Rattling = 42 1/2 @ 8 1/2 36 08

} 1st Simolens

" 20th Wormline 94 \$1.80 7th Wormline \$1.40 320

" 1 Coil 2 3/4th Manila 90th @ 8 1/2 7 65

28 " 35th Wormline S. B. Word & Co. 94 3 15

30 " 4 Coils 2 3/4th Manila 105. 86. 83. 86 = 360 2th

" 2 1/2th " 50. 78. 75. 79 = 312 2th

" 2 1/4th 70. 3 of 1 1/4th 75 = 145 8 1/2 69 53

1 Coil Sane Strap 10 1/2 @ 10 1/2 110

" 6th Wormline 23th 94 207

21 " 48 of 1 1/4th M. S. B. Stay 632 2th

31 " 5th M. S. Rigging 250

23 " 5 1/4th Sit Stay 160 160

9 " 6th Botstays 80 80

13 " 5 1/2th Miz. Rigging 62 7/2 Less 283 = 34 1/2

1 Coil 1st Sanyards 320 320

1 Coil 2 3/4th 130. 10 of 2 1/2th 108 = 238 } 202 1/2 @ 8 1/2 172 08

31 " 189th 3 1/2th Sanyards Simolens 8 1/2 16 07

9m 6 " 1 Coil 2 3/4th Manila 90th Simolens @ 8 1/2 7 65

7 " 89th Spun yarn 8 1/2 \$7.57. 46th Fontrops Simolens 10 1/2 \$4.60 12 17

8 " 2 Cutting Fairs 212. 218 = 430

" 3rd Manila 104. 2 3/4th 86. 80. 81. 80 = 431 2th 25

" 2 1/2th 71. 74. 70. 77. 77. 81. 70. 71 = 597 145 8 1/2 8 1/2 123 97

" 2 Coils Manila Sane Strap 24th @ 10 1/2 252

" 6 Coils Manila (Whale Strap 6 Coils @ 20 7 120

104. 104. 85. 85. 85. 85 = 518 8th @ 10 1/2 57 52

11 " 88th Spun yarn 3 1/2th Rattling = 122 1/2 Simolens @ 8 1/2 10 41

14 " 409th Fontrops Less 35th = 374th @ 9 7 33 66

" 126th Fontrops 10 1/2 \$12.60 51th Manila 8 1/2 \$1.33 16 93

Simolens

15 " 93th 3 1/4th San Sanyards Simolens 8 1/2 7 90

22 " 31 Coils Manila Sane 31 Coils \$6.80 Cutting 50 7 30

94. 98 102 95 94 96 96 94 97 100 96 94

96 95 103 99 101 102 94 95 91 98 95

94 94 103 100 102 95 95 97 94 93 93 = 3285 @ 10 328 50

29 " 28 of 1 1/4th S. B. Backstays 182 2th

" 1 Coil 2 1/2th San Rope 108 290th @ 8 1/2 24 65

" 60th Spun yarn 8 1/2 \$5.10. 27th Wormline 94 \$2.43 7 53

30 " 8 Coils 2 3/4th Manila Cordage 606th

" 8 " 2 1/2th 68. 68. 80. 70. 63. 79. 85. 67 = 581

" 10 1/2th 277. 3 of 2 1/2th 49. 49. 53 = 428

" 1 1/2 of 3rd 205. 3 1/2th 162. 2 C. Sane 373 = 740 2th

" 15 of 1 1/4th 10th S. Luke Rope 351 = 351 2706 1/2 @ 8 1/2 230 06

" 1 Coil 1st San 279. 121th Rattling = 400 1/2

" 1/2 of 3rd 2 1/2th 2 1/2th 175 = 175 575 1/2 @ 8 1/2 48 92

" 19th Sane Strap 107 190

10m 2 " 190th San Rope 8 1/2 \$16.15. 3. 2 1/2th Manila 78th @ 8 1/2 \$6.63 22 78

3 " 2nd Manila 48th 8 1/2 \$4.08 1st 111th Rattling 8 1/2 3. 74 7 82

4 " 270 1/2th Manila 2 1/2th 2 3/4th Less 116th = 154 1/2 @ 8 1/2 13 13

17 " 401th Spun yarn 8 1/2 \$34.09 23 1/2th Rope. 22th Wormline = 45 1/2 \$14.10 38 19

" 45 1/2th Rattling 3 92

1320.08

Deduct 1/2th lb on Manila to Simolens 3216 @ 1/2th lb 16.08 16.08

\$1304.00

Entered in Key Book 10m 17.18.43

20. Dr. Ship Vark Numa + Ow.

Pos. L. Gaudner

1143	7m 7	1 Cal 60 fth	7 1/4	1st J. Ironing	882 ⁵	
	"	1 " 66 "	7 1/4	M. Ironing	960	
	"	1 " 19 1/2 "	7 1/4	B. Stay	299	
	"	1 " 53 "	6 3/4	M + B. H. (Mast Stay)	677	
	"	2 " 88 "	6 3/4	S + M. S. Backstay	1091	
	"	1 " 29 "	6 1/2	M. Top M. Stay	395	
	"	1 " 25 "	5 "	Rope	178	
	"	3 " 71 "	4 1/2	398. 396. 395	1389	
	"	1 " 60 "	4 1/4		288	
	"	1 " 60 "	4 "		263	
	"	2 " 120 "	3 3/4	232. 236	468	
	"	1 " 60 "	3 1/2		199	
	"	1 " 60 "	3 1/4		173	
	"	2 " 120 "	3 "	226 11.7. 12.3	290	
	"	2 " "	2 1/2	100. 100	200	
	"	10 Coils Spungard			810 8365 @ 9 3/4	81559
	"	1 Cal 60 fth	4 "	3rd Manila Boltrope	125 ⁵	
	"	1 " "	3 3/4	Do. Do.	114 ⁵	
	"	1 " "	3 1/2	Do. Do.	96 ²	
	"	1 " "	2 3/4	Do. Do.	68	
	"	2 " 120 "	2 1/2	" 53. 56	109 ²	
	"	1 " 60 "	2 1/4	Do. Do.	46 559 ² @ 8 3/4	4896
	"	5 Coils 300 "	1 3/4	Manila Pintrope	28. 29. 28. 29. 28	14.2 ⁵ @ 8 3/4 1242
	"	1 Coil 90 "	8 "	3rd Manila Hawser	940 ⁵	
	"	1 " 90 "	5 1/2	" "	430	* Says in his letter of Dec 29 th that
	"	1 " 120 "	4 "	" "	299	he never had them in 176. 178. 179 ²
	"	2 " 120 "	4 4	Manila Rope	176 354	
	"	1 " 60 "	3 1/2	3	110 93 ² * 129 ² 2152 1/2 @ 8 3/4	18835
8m 4	"	4 " 280 "	3 "	3rd Manila Rope	77 95 ² 396 1/2 @ 8 3/4	3470
	"	2 Coils Houseline	7 "	2 Coils Marline	13 1/2 = 30 1/2 @ 9 3/4	298
	"	7 Coils Normline	6. 9. + 12 the		82 ⁵	
15	"	1 Coil 12 th Rattling		23 ⁵ @ 9 3/4		224
25	"	1 Coil 9 th Rattling		23 ⁵		
	"	1 Coil 2 nd San Rope	66 ⁵ 1 3/4 49 ⁵ 1 1/2 43 ⁵	= 158 ⁵ @ 9 3/4		2564
	"	1 Coil 3 1/4 Manila Boltrope	117 ⁵ 1 1/2 26 1/2	= 144 ⁵ @ 8 3/4		1260
9m 26	"	2 Coils 70 fth Co 4 th Halsw Said Manila	153 ⁵ 312 1/2			
	"	6 " 3 rd Manila	99 97 ⁵ 97 ⁵	= 580		
	"	6 " 2 3/4 "	82. 78. 80 ² 76. 93. 94.	= 503 1/2		
	"	6 " 2 1/2 "	68 ⁵ 68 ⁵ 69. 71. 70 ⁵ 76 ⁵	= 424		
	"	6 " 2 1/4 "	60. 55. 57. 56. 57. 57.	= 342		
	"	6 " 2 "	47. 50. 45 ⁵ 40. 47. 42.	= 272		
	"	4 " 1 3/4 "	38. 39. 38. 36 ²	= 151 1/2		
	"	5 " 1 1/2 "	36. 37. 37. 37 ² 25 ²	= 173		
	"	3 " 1 1/4 "	23. 23. 24	= 70 282 8 1/2 @ 8 3/4		24750
	"	3 Coils 6 th Rattling	16. 16. 16	= 48 ⁵		
	"	3 " 7 th Do.	22. 24. 22 1/2	= 68 1/2		
	"	3 " 12 th Do.	32. 27. 26 1/2	= 85 1/2		
	"	2 " 15 th Do.	35 1/2. 36	= 71 1/2		
	"	1 " 18 th Do.	41 1/2	= 41 1/2 315 ⁵ @ 9 3/4		3071
10m 16	"	2 Coils Normline	16. 19 1/2	= 35 1/2 @ 9 3/4		346
	"	1 Coil Houseline	9 ⁵	@ 9 3/4		88
						1426.03

Dr Amt. Cam n/3

Bark Stuma & Co^s

#21

1843
12th 5th Amt. brot up

\$1426.03

Cor

1843

12th 3rd By returned

1 box 70 fth 25th Jan

396th

1 Munt 7th Jan

(227

623th @ 9th

6074

1 box 90 fth 8th Muntz Halses

940th

@ 8th

8225

\$1283.04

Less 1st 2nd Discount

16.04

\$1267.00

Due by Amage 1st 25. 1843 Paid in full

22. Dr.

Ship Mt. Vernon & Co's.

1823

8m. 26	For 2 Coils 2 3/4" Manila Rope 97. 81. = 178 th @ 8 1/4 th	14.69
29 "	57 1/2 th Spungam @ 8 1/2 th \$48.79 77 th Wormline @ 9 th \$6.93	55.72
9m. 2 "	40 th 7 th Lau Rope @ 8 1/2 th	3.40
" "	15 1/2 th 1 1/4" 22 to 4 1/2" = 313 th @ 8 1/2 th \$26.60. 9 1/2 th Lau Manila 28-1 1/2	28.40
4 "	47 th Manila Rope @ 8 1/4 th	3.88
7 "	1 Coils 1 1/4" Lau? Rope 324. 4. 173 th = 4.97 th	
" "	3 3/4" 235. 3 1/2" 202. 3 1/4" 200. 2 3/4" 138 = 775	
" "	2 1/2" 97. 2 1/4" 75. 3 Coils Spungam 265- 2 th 52 th = 4.89 1761 th @ 8 1/2 th	14.969
8 "	21.8 th Lau? Rope 130 th Spungam = 378 th @ 8 1/2 th	32.13
9 "	1 Coils 1 1/4" Sanyards 290 th 11 th 3 th 155 = 4.45 th @ 8 1/2 th	37.82
25 "	7 1/2 th Boltropes 9 th \$66.96. 10 th Manila 8 1/4 th .82 th	87.78
" "	119 th Pointropes 10 th \$11.90 125 th Spungam 8 1/2 th 10.63	22.53
29 "	1 Coils 3 1/4" Sanyards 201 th @ 8 1/2 th	17.09
10m. 2 "	26 th Manila 8 1/4 th	2.44
19 "	6 1/2 th Lau? 286 th 1 th Spungam = 290 th @ 8 1/2 th	24.65
" "	8 th Blockstraps 68 th 8 1/2 th \$5.78. 21-2 th 7 th Pointropes 10 th \$4.70	10.48
23 "	59 th 1 Boltropes 9 th \$5.31 51 th Pointropes 10 th \$5.10	10.41
25 "	67 th Rattling 8 1/2 th \$5.70 1.2 th Wormline 9 th \$3.78	9.48
" "	2 1/4" Lau? 79 th 8 1/2 th \$6.71. 13 th Wormlines 9 th \$1.17	7.88
11m. 6 "	46 1/2 th Manila 8 1/4 th \$3.84. 72 th Spungam 8 1/2 th \$6.12	9.96
" "	11 th Wormline 9 th	9.9
" "	2 Coils 3 th Manila 93.96 = 189 th @ 8 1/4 th	15.59
" "	28 Coils Manila Luis 28 Coils 2.4	5.60
" "	377.376.370.375.370.370.368.92 = 2702 th @ 10 th	270.20
" "	3 Coils Lau Luis 409 th @ 10 th \$40.90. 3 Coils 60 th	41.50
13 "	Lau? Cordage 3 3/4" 229 1/2 th 3 1/2" 194 1/2 th = 424 th	
" "	2 1/2" 104 1/2 th 2 1/4" 80. 4 Coils Rattling 139 = 323 1/2	
" "	2 Coils Spungam 153 th = 153 900 1/2 th @ 8 1/2 th	76.54
" "	3 Coils Wormline (9. 6. & 4 th) 52 1/2 th @ 9 th	4.91
" "	1 Coils Lauco Rope 13 1/2 th @ 10 th	1.35
" "	2 Cutting fauz 353 1/2 th . 1 Coils 3 1/2" 162 1/2 th = 516 th	
" "	3 th 97. 4 of 2 1/2" 291 th . 4 of 2 1/4" 206 1/2 th = 594 1/2	
" "	3 of 2 th 133 th . 4 of 1 3/4" 132 1/2 th = 265 1/2 1376 th @ 8 1/4 th	113.52
16 "	28 th Wormline 9 th	2.52
17 "	3 Coils 2 1/2" Manila 206. 4 Coils 18. 11 1/2 th = 320 1/2	
" "	3 " 2 1/4" " 104. 4 " 12 th 73 1/2 th = 237 1/2 558 th @ 8 1/4 th	4.603
" "	28 th Lauco Rope 10 th	2.80
18 "	3dy Manila 3.00. 3 Coils Manila 2 1/2" 155 th @ 8 1/4 th \$12.79	15.79
" "	By returned 59 1/2 th Lau? Rope \$5.05 51 th Pointropes \$5.10	11.0547
" "	141 th Boltropes \$12.69 171 1/2 th Plumbos 8 1/2 th \$14.53 3 1/2 th 3742	37.42
		1068.05

11m. 25 3% off for Cash

32.01
1036.01

Entered 11m. 25. 1823

Dr.

Ship Pris & Own.

23

1843

8m 30	153 th Spungam @ 8 1/2 th	\$13.00	37 th Mmmlins q ^t @ 3.33	16 33
31	232 th Spungam 9 m. 1. 132 th Spungam = 366 th @ 8 1/2 th			31 11
9m 1	65 th 5 1/2 th Lau. 422 th . 15 th 6 1/4 th 191 th = 613 th			
"	1 Coil 3 3/4 th Sanyards 213 th . 4 th 5 th 2 th = 270 88 3 @ 8 1/2 th			75 05
2	79 th Spungam 3 1/4 th Lau. 38 th = 117 th @ 8 1/2 th			9 94
"	11 th Mmmlins q ^t 99 ^t 4 th 56 th Spungam 8 1/2 th \$4.76			5 75
4	43 lbs 18 th Ratting 1 Coil 19 th 36 th = 69 th @ 8 1/2 th			5 87
11	9 th Mmmlins 15 th @ 9 ^t			1 35
13	39 th 4 1/2 th Manilla 8 1/4 th			3 22
20	1 Coil 9 3/4 th Manilla 9 1/2 th 8 1/4 th			7 75
10m 5	175 th B. Straps 232 th Pendants = 4.07			
"	2 Coils Spungam 138 = 138 545 th @ 8 1/2 th			46 32
"	5 th Lau. 12 th @ 8 1/2 th \$1.02. 10 th 11 th Mmmlins 99 ^t			2 01
20	671 th Bottrops q ^t Lau 242 th = 429 th @ 9 ^t			38 61
"	260 1/2 th Spungam 8 1/2 th \$5.44 245 th Bottrops 10 ^t \$24.50			29 64
26	6 Coils Manilla (How Warp 6 Coils 20 ^t			1 20
"	92. 92. 92. 92. 92. 92 = 552 th @ 10 ^t			55 20
30	62 1/2 th Bottrops q ^t \$5.63. 31 th 34 th Manilla 8 1/4 th \$2.81			8 44
31	3 3/4 th Sanyards 227 th . 141 th Ratting = 368 th @ 8 1/2 th			31 28
"	23 th Mmmlins q ^t \$2.07 21 th Laued Warp 10 ^t \$2.00			4 47
"	2 Cutting Falls 225. 216 1/2 = 441 1/2 th @ 8 1/2 th			36 43
Less 4 mo 10 ds Interest				888 \$401 09

Entered 12th mo 26th 1843

Litted

Dr.

Ship Brunswick & Ow.

1843	9m 13	173 th Spungam 8 1/2 th	\$11.70	42 th Mmmlins q ^t @ 3.78	18 48
14	"	41 th 7 1/4 th Backstays 586 th @ 8 1/2 th			49 81
29	"	67 th Sanyards. 60 th Sanyards = 127 th @ 8 1/2 th			10 80
31	"	37 th Ratting @ 8 1/2 th			3 14
10m 4	"	225 th Bottrops @ 9 ^t			20 25
"	"	129 th Bottrops @ 10 ^t			12 00
"	"	143 Spungam 12 th 50 th Spungam = 193 th @ 8 1/2 th			16 40
12	"	10 th 10 th Manilla Pendants 203 th @ 8 1/2 th			17 26
14	"	8 th B. Straps 69 th @ 8 1/2 th			5 87
18	"	196 1/2 th 4 3/4 th Lau. 57 th = 139 1/2 th @ 8 1/2 th			11 86
"	"	42 1/2 th Spungam 8 1/2 th \$3.61 25 th Mmmlins q ^t \$2.25			5 86
24	"	10 Coils Manilla 10 Coils \$2.00 Cutting 17 ^t			2 17
"	"	98. 96. 98. 100. 97. 96. 100. 97. 101. 97 = 980 th @ 10 ^t			98 00
11m 3	"	6 Coils Manilla (How Warp 6 Coils 20 ^t			1 20
"	"	100. 100. 100. 100. 100. 101. = 601 @ 10 ^t			60 10
"	"	3 Coils Lau. (How Warp 3 Coils 20 ^t			60
"	"	136. 137. 137 = 410 th @ 10 ^t			41 00
"	"	8 Coils Manilla from 1 3/4 th to 3 3/4 th = 74.5 th @ 8 1/2 th			63 32
"	"	9 Coils Lau. from 18 th to 3 3/4 th = 611 th @ 8 1/2 th			51 93
"	"	16 th fine Spungam 15 th \$2.40 62 th Mmmlins q ^t \$5.58			7 93
"	"	30 th Laued Warp 10 ^t \$3.00. 40 th Manilla \$4.00. 6 th Manilla \$1.20			8 20
"	"	51 th Spungam 8 1/2 th \$4.81. 22 th Bottrops \$2.20 returned			50 623
					704 499 19

(Entered 11th mo 24. 1843)

24. Dr.

Bark Equator & Co.

18 ³	9 ^m 186 th San Rope	17 th Spungam	360 th @ 8 ¹ / ₂ ^d	3060
		Conting		26
5	559 th San Rope @ 8 ¹ / ₂ ^d	32 th Manila Rope @ 8 ¹ / ₂ ^d	2.60	5020
	623 th Assorted Bottropes	9 ^d		5612
	175 th Spungam 8 ¹ / ₂ ^d	201 th Tintropes 10 ^d	20.10	3497
	7 th Consilins 20 ^d	1.20	6 th 163 th 3 th San C. 8 ¹ / ₂ ^d	13.86
7	1 Coil 2 ³ / ₄ ^m San 86 th	1412 th Spungam	= 228 @ 8 ¹ / ₂ ^d	1938
8	8 ^m Blockstraps	78 th @ 8 ¹ / ₂ ^d		663
14	1 Coil 2 ¹ / ₂ ^m Bottropes	78 th @ 9 ^d		702
19	1 Coil 3 ³ / ₄ ^m Sanyand	241 th 12 th Rattang 28 th	= 269 th @ 8 ¹ / ₂ ^d	2287
23	4 ¹ / ₂ ^m San Rope	69 th 3 th San 19 th	= 88 th @ 8 ¹ / ₂ ^d	748
27	2 Coils Manila 3 ^m 118. 3 ¹ / ₄ ^m 14.2 th	= 260 th @ 8 ¹ / ₂ ^d		2145
	12 Coils Manila Whalo Warp	12 Coils 2.20 Conting	12	252
	93. 94. 101. 100. 101. 98. 101. 99. 100. 100. 100. 100.	= 1187 th @ 10 ^d		11870
28	24 th Rattang 8 ¹ / ₂ ^d	2.04	~~6th Bottropes 9^d 7.50~~	204
29	4 Coils San Whalo Warp	4 Coils		80
	136. 1412. 1416 th 138 th	= 563 th @ 10 ^d		5630
	1 Coil Manila Whalo Warp	1 Coil Conting	12	32
	84 th @ 10 ^d			840
	5 ³ / ₄ ^m San 125 th @ 8 ¹ / ₂ ^d			1063
10 ^m 11	27 th Mmmlins	9 ^d		243
10 ^m 11	39 th Sanco Warp	10 ^d		390
	2 Cutting Saus	197. 190 = 387 th		
	3 ^m Manila	123. 108 = 231		
	2 ³ / ₄ ^m 158. 2 ¹ / ₄ ^m 56. 53.	= 267		
	2 ¹ / ₂ ^m 82. 64. 71. 82. 81. 71 = 451 th	1337 th @ 8 ¹ / ₂ ^d		11034
6	2 Coils 2 ³ / ₄ ^m Manila 148 th @ 8 ¹ / ₂ ^d			1221
				600.83
	Balance 2 ¹ / ₂ ^m Put for Cash			1502 58561

Entered
11m 11/14/3

Dr.

Pope & Morgan

H X. 25

1843

9m 7 th	3 Coils San? Whale Warp	3 Coils 20 ⁺	60
	163. 135. 160 = 458 th @ 10 ⁺		4580
	12 Coils Manila Whale Warp	12 Coils 20 ⁺	240
	85.87.82.89.86.85.86.85.87.91.97.100. = 1060 th @ 10 ⁺		10600
8	427 th 3 rd Spungano	427	25
	46 th 7 th Throwing	591 th 1018 th @ 9 ⁺	9162
8m 26	2 Manila Halsus	210. 325 = 535 th @ 8 ^{1/2} ⁺	4547
9m 13	1 Coil 3 ^{3/4} Spungano	237 th 9 ⁺	2133
16	1 Coil 3 rd Spungano (Bredmona)	53 th 9 ⁺	477
18	486 th Assorted Bottrops (Bredmona)	@ 9 ^{1/2} ⁺	4617
19	24 Coils Manila Whale Warp	24 Coils 20 ⁺	480
	102 98 99 98 105 101 101 96 97 100 97 94 99 99 99 98 101 97 98 95 99 101 96 100 = 2371 th @ 10 ⁺		23715
	3 Coils San? Whale Warp	3 Coils 20 ⁺	60
	130. 132. 133 = 395 th @ 10 ⁺		3950
	1 Coil 9 th Manila	9 ^{1/2} th @ 8 ^{1/2} ⁺	84
21	7 Coils 2 ^{3/4} Manila	94.88.85.91.96.87.99 Bredmona	
	8 2 ^{1/2} 84.82.78.78.76.84.73.78 Do. = 633 th 1273 th @ 8 ^{1/2} ⁺		11143
	73 ^{1/2} Bottrops	2 Coils. San? @ 10 ⁺	735
23	1 Coil 9 th Manila	11 th 2 Cutting Fall 162.183	
	2 nd Manila 49 th 51. 52. 46. 2 ^{3/4} 97 th 91 th	810 th @ 8 ^{1/2} ⁺	7087
	3 ^{3/4} Spungano	242 th @ 9	2178
25	15 fth 9 th Hay	339 th @ 9 ^{1/2} ⁺	3220
28	1 Coil 2 ^{3/4} Manila	Bredmona 95 th @ 8 ^{1/2} ⁺	831
30	30 th Spungano	@ 9 ⁺	270
10m 2	13 th Bottrops (Gazelle)	61 th Do. Bredmona = 7 th @ 7 ^{1/2} ⁺	709
6	124 th San? Rope.	@ 9 ⁺	1116
7	3 Coils Manila	2 ^{1/2} 69.61. 2 ^{3/4} 96 = 226 th @ 8 ^{1/2} ⁺	1982
11	107 th 1 ^{3/4} San? Rope.	17 th 1 ^{1/2} San? = 124 th @ 9 ^{1/2} ⁺	1178
13	3 Coils Spungano	280 th @ 9 ^{1/2} ⁺	2660
23	2 Coils Spungano	146 th @ 9 ^{1/2} ⁺	1392
25	2 Coils 2 ^{1/2} Manila	72 th 67 th = 140 th @ 9 ⁺	1260
	286 th Bottrops	28.60 119 th Pointrops 11.95	4055
26	2 Coils Manila	97.95. 212 th Halsus = 404 th @ 9 ⁺	3636
28	20 ^{1/2} Spungano	@ 9 ^{1/2} ⁺	195
30	22 ^{1/2} Bottrops	31 th 46 th Bottrops = 68 th @ 10 ⁺	685
11m 7	63 th Bottrops	10 ⁺	630
6	48 th Manila Whale Warp	Old Port Boat. 10 ^{1/2}	189
	4 Coils Spungano	110 th 80 th = 190 th	
	2 Coils Spungano	3 ^{1/2} 199. 3 ^{1/2} 176 = 372 565 th @ 9 ^{1/2} ⁺	5367
	50 th 2 ^{3/4} Manila	420 th 80 th 2 ^{1/2} 569 = 989 th	
	4 of 2 ^{1/4} 202. 3 of 2 ^{1/2} 123	= 335	
	1 Cutting fall	180 th = 180 1502 th @ 9 ⁺	13524
9	69 th Spungano	@ 9 ^{1/2} ⁺	656
12m 5	165 th Bottrops	10 ⁺	1650
12	Ant. Trot. from Lager page 3 th	#13.05	
	Bag Sarah Louisa file page 17	8445	10150
			141230

Settled & Entered from 1st 11.4
See Page 40

26. Dr. #

Ship Frances & Co.

1843	9 th 95 th Bottrops	15 th 19 th Bottrops	114 th @ 9 ³ / ₄	1111
16	560 th Assisted Bottrops	@ 9 ³ / ₄		5260
	253 th Pointrops	117. \$27.83	138 th Spunyan 9 th \$12.42	4025
18	710 th Spunyan @ 9 th	\$63.90	43 th Wormline 9 ³ / ₄ \$4.19	6809
	9 th Houseline 20 th	\$1.80		180
23	1 Coib 5 th 475 th	475 th		
	3 th Jan. 164 th 177 th Spunyan	341 816 th @ 9 th		7344
25	7 th Jan. 148 th 6 ³ / ₄ 185 th B. Drops 163 th Penult 240 th	= 736 th @ 9 th		6624
	2 ¹ / ₂ Jan. 102 th 9 th	\$9.36	23 th Wormline 9 ³ / ₄ \$2.24	1160
28	36 th Ratting 9 th	\$3.24	38 th Bottrops 9 ³ / ₄ \$3.76	700
29	2 Coils Manila 12 ¹ / ₂ 51 th	= 63 ¹ / ₂ @ 8 ¹ / ₂		540
	35 th Bottrops	294 Wormline = 64 th @ 9 ³ / ₄		624
10m 10	3 ¹ / ₂ Bottrops	@ 9 ³ / ₄		32
11	15 Coils Manila Whale warp.	15 covers a 20c		300
	96. 95. 95. 100. 102. 97. 97. 100. 97. 97. 95. 85. 85. 89. 95.	14,25 th @ 10 ¹ / ₂		14,962
18	8 Coils Manila Whale Line	8 Coils 2.		160
	96. 93. 93. 94. 93. 95. 94. 93 =	751 ¹ / ₂ @ 10 ¹ / ₂		7891
	4 Coils Jan. Whale Line	4 Coils 80. Canting		92
	139. 129. 136. 133 =	537 th @ 10 ¹ / ₂		5638
25	1 Coib Spunyan 28 th	@ 9 th		252
	2 Cutting Falls 216. 186	= 402 th		
	1 Coib 1 st Manila Rope	= 177		
	1 " 3 ¹ / ₂ " "	= 166 ¹ / ₂		
	10 " 2 ¹ / ₂ " "	= 686		
	6 " 2 ¹ / ₄ " "	= 370		
	5 " from 2 ¹ / ₄ to 1 st "	= 145		
	2 " 2 nd " "	= 80 20 26 ¹ / ₂ @ 8 ¹ / ₂	17225	
	2 doz. Houseline	@ \$1		200
	1 Coib 1 st Spunyan	= 283		
	1 " 3 ³ / ₄ " "	= 227		
	5 " from 3 rd to 2 ¹ / ₄ "	= 585		
	10 " Ratting.	= 123		
	1 " Spunyan	= 391 1909 th @ 9 th	17181	
	3 Coils Wormline 7 th	@ 9 ³ / ₄		724992.33
	3% off for Cash			2979
				\$962.57

Continued 11m 71. 181. 3

27

72nd Normandy 10.11.20 5364

9th Sperryam fine 15. p. 1410 1530

ॐ ॐ ॐ

" $3\frac{3}{4}$ " 155. Blockstap 160 $\frac{1}{2}$ = 3 15 $\frac{1}{2}$

" 4 1/2 (Morning) 193 Spenny and = 23 4 1/2 14,98 1/2 @ 9 13487

13487

909

1773

4136

82 92

444

1953

1386

10-36

1000
1.5

451
18

4.80

4695

5712

180

4262

1764.

1

258 70

100

10791

10/9/18

1238
15.

...

4761

7560

304.

132762

700

Entrust to B. & N. D. Roten
Jan. 1844

28. Dr. Ship Houghboy & Ow.

1843
 9m 20 Jan 11.0 Mmmlins 9^t. #12.60 17th Mmmlins shousline 20. #3.40 16 00

112 ⁵ . 24m. Spungand 32.9 th Syn. Spungand = 651 th @ 8 1/2 ^t	55 33
" 2 nd Jan Rope 63 ⁵ . 8 1/2 ^t #5.36 50 th Boltrope 9 ^t # 4.50	9 86
27 " 70 th Soft Mmmlins 9 ^t	6 30
10m 4 " 35 fth 7 th J. M. Clay	441 th
" 44 " 7 th J. F. Back	594
" 18 " 7 1/4 th M. J. Clay	275
" 47 " 7 1/4 th M. J. Backstay	701 Cutting
" 49 " 5 3/4 th Mmmlins Rigging	448
" 53 " 5 1/4 th	390
" 17 " 6 1/2 th Forz Hay	224
" Spungand	364 1/2 34 37 1/2 th @ 8 1/2 ^t
9 " 19 th Boltrope @ 9 ^t # 1.71 . 41 th Mmmlins 9 ^t # 3.69	292 19
" 163 th Spungand @ 8 1/2 ^t	520
10 " 266 18 th 2 of 15 th Ratting 157 th 2 1/2 th 95 252 1/2 th	13 86
" 3 3/4 th Sanyand 224. 3 1/4 th 186 1/2 th 2 1/4 th 139 th = 550 Cutting 25 ^t	25
" 16 fth 9 1/2 th Main Clay 366 th = 366 1168 1/2 th @ 8 1/2 ^t	99 32
11 " 26 Coils Mmmlins Whar Warp 26 Coils 2.1 ^t	520
99 99 99 99 102 97 99 97 102 100 103 97 100 Cutting	38
99 100 100 98 97 94 99 102 98 99 99 99 99 = 2576 th @ 10 ^t	257 60
" 4 Coils Jan Whar Warp 4 Coils 2.1 ^t	80
142. 143. 147 1/2. 141 = 573 1/2 th @ 10 ^t	57 35
11 " 3 th Mmmlins 123 1/2. 121. 121. 3 of 2 1/2 th 197 th = 562 1/2 th @ 8 1/2 ^t	45 00
" 4 1/2 th Jan 115 th . 139 th Spungand = 251 th @ 8 1/2 ^t	21 59
12 " Plumants 249 th . 6 + 8 th B. Straps 179 th = 428 th @ 8 1/2 ^t	36 38
13 " 3 3/4 th Sanyand 224 th @ 8 1/2 ^t	19 04
" 2 Coils 2 3/4 th Mmmlins 166 th @ 8 ^t	13 28
14 " 62 th Spungand #5.27. 3 th Mmmlins 121 = 357 th @ 8 ^t #28.56	33 83
" 2 3/4 th Jan. 133 1/2 th 15 th Ratting 56 1/2 th = 190 th @ 8 1/2 ^t	16 15
" 15 fth 10 th Fluke Rope 334 th	
3 Cutting Jan 221. 196. 203 = 620	
34 fth 5 th Nalsen	160
4 th 203 1/2 th . 3 1/4 th 129 th . 132 th	46 5 1/2
7 of 2 1/2 th 439 1/2 th . 8 of 2 3/4 th 669 1/2 th = 1109	
4 of 2 th 191 1/2 th . 4 of 1 3/4 th 159 = 350 1/2 3039 1/2 th @ 8 1/2 ^t	243 16
2 Coils Sanyand Warp 39 th @ 10 ^t	3 90
2 " Mmmlins 43 th @ 9 ^t	3 87
3 3/4 th Jan Rope	226 th
2 3/4 th . 139 1/2 th 2 1/2 th 99 1/2 th	239
Spungand 166. Ratting 166 332 797 th @ 8 1/2 ^t	67 74
1 Coils 3 th Mmmlins 136 1/2 th @ 8 ^t	10 92
16 " xia 2 1/2 th krap 186 th 1 of 2 in 62 th 2 coils spungand 42 th =104.8 1/2	8 84
" 16 fth 4 3/4 th Mmmlins 84 th . 12 fth 3 3/4 th 35 th 2 coils 2 3/4 th Mmmlins 87. 86	
" 17 fth 4 3/4 th Jan. 84 th @ 8 1/2 ^t # 7.14 292 th @ 8 ^t #23.36	32 50
17 " Mmmlins 2 1/2 th 75 th . 1 1/2 th 30. 32 2 nd 52.50 Mmmlins 2 coils	
" Mmmlins 2 1/4 th 61 th . 38 fth 3 3/4 th Mmmlins 74 th =37 1/2 th @ 8	29 96
18 " 4 Coils Mmmlins 212 th . 4 Coils 20. 252 th	
" 1 Coil 3 th 119 th . 2 Coils 2 1/2 th 145 1/2 th = 730 1/2 @ 8 ^t	58 44
" 30 fth 4 th Sanyand 127 1/4 th @ 8 1/2 ^t	10 80 147 34 9
18 th 32 fth 3 1/2 th Mmmlins 114. 32 fth 3 3/4 th 102 th = 216.8 ^t #17.28. Cutting 2 ^t	17 40

Cr.
 9m 15 By Cash \$500 By 3% Discount \$44.72 #52.4.72
 10m 20 " " for Balance 94.6.17 1490.89
 Entered 10 m 20. 1843

Dr.

Ship Virginia & Out.

(Mr. T. Howland.)

29

1843

9m	23 rd	368 th Spungam	8 ¹ / ₂ th	\$31.28	21 st Mmmlins	9 th	\$2.16	3344
25	"	228 th Spungam	26 th	190 th 6 ¹ / ₄ th Shonding	=	418 th	@ 8 ¹ / ₂ th	3553
26	"	29 th Mmmlins	28 th	18 th Mmmlins	=	47 th	@ 9 th	423
28	"	65 ¹ / ₂ th Rattung	29 th	122 th 4 ³ / ₄ th Jan.	=	187 ¹ / ₂ th	@ 8 ¹ / ₂ th	1594
29	"	6 th Botstag	75 th	47 th Spungam	=	122 th	@ 8 ¹ / ₂ th	1037
30	"	5 ¹ / ₂ th Jan	Mmmlins	20 th				110
10m	3	10 th 10 th Cutting Plants		243 th				
"	"	8 th 6 th Blocketaps		164				
"	"	2 Coils Spungam		110				
"	"	2 Coils Mmmlins		46	563 th	@ 8 ¹ / ₂ th		4786
4	"	1 Coil 13 ¹ / ₄ th Jan	55 th	2 nd Co. 62 ¹ / ₂ th	=	117 ¹ / ₂ th		
"	"	1 Coil Spungam	67 ¹ / ₂ th	67 ¹ / ₂				
"	"	3	"	121 th	121	306 th	@ 8 ¹ / ₂ th	2601
"	"	599 th Bottrope	9 th					5391
"	"	239 th Pointrope	10 th					2390
"	"	13 th Mmmlins	9 th					117
"	"	2 th 10 th 4 ¹ / ₂ th Jan	10 th	@ 8 ¹ / ₂ th				85
5	"	10 th Rope	418 ¹ / ₂ th	51 th Spungam	=	469 ¹ / ₂ th	@ 8 ¹ / ₂ th	3991
6	"	19 th Mmmlins	@ 9 th					171
"	"	5 Coils Manila	2 ¹ / ₄ th	53. 60. 57. 59. 2 ³ / ₄ th	75 = 304 th	@ 8 ³ / ₄ th		2660
7	"	1 Coil Manila	34 th	@ 8 ³ / ₄ th				297
24	"	18 Coils Manila	Whaw Warp	18 Coils	20 th			360
"	"	4 Coils	380. 4. 10. 372. 1. a. 389. 1. a. 377. 2 a. 189	=	1707 th	@ 10 th		17070
11m	1	8 th Spungam	fine	@ 15				120
"	"	2 Coils	2 ¹ / ₂ th Manila	140 th	@ 8 ³ / ₄ th			1225
4	"	2 Cutting Falls	166. 182	=	348 th			
"	"	3 of 2 ³ / ₄ th	269. 40 of 2 ¹ / ₂ th	269 ¹ / ₂	=	538 ¹ / ₂		
"	"	4 of 2 ¹ / ₄ th	58. 63. 63 ¹ / ₂ . 57.	=	241 ¹ / ₂			
"	"	4 of 2 ¹ / ₂ th	85. 48. 1. 6	=	179			
"	"	3 of 1 ³ / ₄ th	35. 35. 38 ¹ / ₂	=	108 ¹ / ₂	1415 ¹ / ₂ th	@ 8 ³ / ₄ th	12386
"	"	3 ³ / ₄ th Sanyang	230. 2 ³ / ₄ th 2 ¹ / ₄ th	202 = 432 th				
"	"	6 Coils Rattung	206	=	206			
"	"	2 Coils Spungam	161. 35 th fine	=	196	834 th	@ 8 ¹ / ₂ th	7089
"	"	55 th Mmmlins	9 th					495
"	"	28 th Samed Warp	10 th					280
"	"	3 Coils Jan	Whaw Warp	3 Coils	20 th			60
"	"	136. 143. 140	=	419 th	@ 10 th			4190
								73825
								2275
								73550

3% off for Cash

Entered 11m 14. 1843

30th Dr.

Ship Emerald & Ow^d.

1843	9m 29	50 fth 8 ^m Main Chrouding	881 ^m		
	" 18	" 7 ^m Torz	752	banting 17 ^t	17
	" 39	" 5 ^m Mo ^y	277		
	" 730	Spungans 88 ^m Soft Romning	818		
	" 143	Normline 1 Coils 2 3/4 ^m 378 ^m	521		
	" 15	of the 7 ^m Torz stay 195 ^m	195	3444 ^m @ 8 1/2 ^t	29274
	" 18 ^m	houcelins & Martine @ 20 ^t			360
10m 2	" 102	5 ^m Jan. Rope @ 8 1/2 ^t			867
3	" 6 1/4 ^m	S. S. Mo. stay 221 ^m Sit stay 4 1/4 ^m 125 ^m = 346 ^m			
	" 1 Coil 3 3/4 ^m	238. 3 1/2 ^m 209. 3 1/4 ^m 233. 2 3/4 ^m 132 = 812			
	" 2 ^m 62.	Spungans 86	= 14.8		
	" M. T. Mast stay		= 172		
	" 67 ^m	Spungans	= 67	154.5 @ 8 1/2 ^t	13132
4	" 35 ^m	3 ^m Jan. 8 1/2 ^t # 2.98 10 ^m Jan. Martine 20 ^t # 2-			4.98
	" 19 1/2 ^m	2 1/4 ^m Jan. 369 ^m Jan. = 388 1/2 ^m @ 8 1/2 ^t			3302
	" 80 ^m	Spungans @ 8 1/2 ^t			680
5	" 314 ^m	Jan. 6 ^m + 3 1/4 ^m @ 8 1/2 ^t			2669
	" 51 ^m	Manilla 33 ^m Co. = 81 ^m @ 8 ^t			672
6	" 53 1/2 ^m	3 1/4 ^m Sanyards @ 8 1/2 ^t			4.55
7	" 3 coils	Rattine 120 ^m @ 8 1/2 ^t			1020
9	" 1 Coil	3 ^m Manilla 101 ^m @ 8 ^t			808
10	" 1 "	2 1/2 ^m Tarrd Rope 105 ^m 35 ^m Rattine 18 ^m = 180 ^m @ 8 1/2 ^t			1530
"	" 1 "	3 ^m Manilla 117 1/2 ^m @ 8 ^t			940
11	" 316 ^m	Pointrops 10 ^t # 31.60 27 ^m Spungans 8 1/2 ^t # 23.29			52.89
	" 277 ^m	Boltrops 8 1/2 ^t			2352.
12	" 10 fath.	Int. Punant 298 ^m . 80 ^m 2 ^m Spungans = 378 ^m @ 8 1/2 ^t			3213
14	" 1 Coil	2 3/4 ^m Manilla 81 ^m @ 8 ^t			648
19	" 8 1/2 ^m	Blockstraps 137 ^m @ 8 1/2 ^t			1164
	" 69 ^m	Boltrops 8 1/2 ^t # 5.87. 20 ^m 1.5 ^m Spungans 8 1/2 ^t # 3.82			9.69
21	" 26 ^m	Boltrops 31 ^m 211 ^m Boltrops = 237 ^m @ 8 1/2 ^t			2015
31	" 95 ^m	3 ^m Manilla 8 ^t # 7.60 6 1/2 ^m Normline 8 1/2 ^t 55 ^t			815
11m 1	" 35 ^m	Manilla 8 ^t # 2.80 29 ^m Boltrops 8 1/2 ^t # 2.46			526
2	" 16 ^m	Boltrops 3 ^m 65 ^m Boltrops = 81 ^m @ 8 1/2 ^t			688
6	" 8 coils	Manilla Wharf Wap 8 Corn 2 ^t			000
		98.99.98.98.98.99.97.98 = 785 ^m @ 10 ^t			0000
"	4 coils	Wharf Wap 4 Corn			00
		120.122.123.124 = 486 ^m @ 10 ^t			0000
6	" 10 ^m	Boltrops 8 1/2 ^t			85
"	29 coils	Manilla Sins 21 Coils @ 20 ^t			420
		402.404.393.384.405.392.395 = 2775 + 4.6 = 2821 ^m @ 10 ^t			28210
"	4 coils	Jan Sins 486. @ 10 ^t # 4.8.60 4 Coils 80 ^t			4940
16	" 12 ^m	Manilla 8 ^t # 1.00 3 1/2 ^m Normline 8 1/2 ^t 30 ^t			130
20	" 3 ^m	Manilla 101. 30 ^t 2 3/4 ^m 251. 10 ^t 2 ^m 42. 20 ^t 3 1/2 ^m 136 ^m 530 ^m @ 8 ^t			4240
"	4	Coils houseline			400
23	"	Manilla Cordage 3 3/4 ^m 196. 3 1/2 ^m 169 = = 365 ^m			
		3 1/4 ^m 134. 3 1/4 ^m 129. 10 ^t 60 ^t 2 3/4 ^m 502. = 1010			
		60 ^t 2 1/2 ^m 128. 50 ^t 2 1/4 ^m 303. 30 ^t 2 ^m 143. 20 ^t 1 1/4 ^m 74. = 948			
		3 fath 202. 196. 196. 4 1/2 ^m Guy 277 = 873 3196 ^m @ 8 ^t			25568
		Jan Cordage 2 3/4 ^m 247. 242. 10 ^t 3 1/2 ^m 197. 10 ^t 3 1/2 ^m 161. 10 ^t 2 1/2 ^m 105. 10 ^t 2 1/4 ^m 77			
		20 ^t 2102 of 18 + 10 ^t 15 = 246. Spungans 169. = 1446 ^m @ 8 1/2 ^t			12291
		2 Coils Normline 15. 8 1/2 ^t # 1.27. 28 ^m Samed Wap 10 ^t # 2.80			4.07
		1/2 ^t fath. Disc in Kentucky 20.00 2 1/2 ^m off for Cash 960.32			1507.96
					8032
					1427.61

Entered 1st Jan 11. 1844. L. & P. A. & Co.

Dr.

Ship Congress & Ow.

31

1843	10m 9	31 fth 7 1/2" Straining	436 th	36 7/8 7 1/2 520 th 956 th 8 1/4	7887
11	"	14 fth 7 1/2" Lau. Rops	225 th @ 8 1/4 th		1856
"	"	21 th Rattling @ 8 1/4 th	f 1.73 1 doz. Marline f 1.00		273
"	"	41 1/2 th Wormline 97 f 4.01 18 th Mary Ann - 8 1/4 th f 1.24			525
17	"	20 1/2 th Wormline 97 f 1.35 1 1/2 doz. Marline f 1.50			335
"	"	60 fth 7 th Chounding	770 th		
"	"	55 " 6 3/4 th "	650 th 1420 th @ 8 1/4 th		11715
18	"	15 fth 6 1/2 th For Play	258 th 164 th @ 8 1/4 th		1353
"	"	23 th Wormline 97			207
20	"	7 fth 6 1/4 th Bobstay	75 th @ 8 1/4 th		619
11m 2	"	68 th Manila Rops @ 8 1/2 th			578
"	"	200 th Pointrop 107 f 20.00 118 th Spun yarn 8 1/4 th f 9.73			2973
11	"	16 coils 2 1/2 th Manila 71 th @ 8 1/2 th			603
22	"	45 th 15 th Rattling 9 fth 6 1/2 th Lau 103 th = 12, 11 th @ 8 1/4 th			1188
25	"	6 th Wormline 21 1/2 th 10 - 13 th 50 = 100 f 2.65 1 Line 50 th			415
"	"	1 Co 18 th Manila 33 1/2 th @ 8 1/2 th			281
29	"	19 Coils Manila Whaw Warp 19 Coils 20 th			380
102. 103. 100. 103. 100. 101. 103. 102. 100. 105 =		1931 th @ 10 th			19310
100. 100. 104. 104. 103. 103. 103. 98. 97					40
"	"	2 Coils Lau. Whaw Warp 2 Coils 20 th			2650
127. 138 =		265 th @ 10 th			714
"	"	1 Coil 2 3/4 th Manila 84 th @ 8 1/2 th			
12m 4	"	3 1/4 th 148. 3 th 102 1/2 th Manila 250 th			
"	"	2 cutting falls 197. 203 =			480
"	"	1 Coil 3 1/2 th Manila 98. 100 = 12, 11 th			
"	"	5 " 3 th " 101. 104. 106. = 509 1/2 1304 1/2 th @ 8 1/2 th			11089
5	"	18 th Wormline 97 f 16.2 60 th Marline 50 th			212
"	"	1 Coil 3 th Manila 99 1/2 th			
"	"	4 " 2 1/2 th Do 290			
"	"	1 " 2 1/2 th Do 70 1.59 1/2 th @ 8 1/2 th			3906
6	"	2 Coils Lau. Warp 29 th @ 10 th			290
					69398
					1989 67409

Returned 148th Lau. Rope less 5 mo 22^d. InterestEntered 12th month 26th 1843

32. Dr. Bark Draco & Ow.

181.3	10m. 10	5 1/2" Mmulus 97	4.91	9 1/2" Spungum 8 1/2"	817	572
		6" Nonseline 207				120
	11	6 1/2" Spungum 8 1/2"				570
	12	18 fth. 4 1/4" Pit Clay	95 th			
		Spungum	2.0	135 th @ 8 1/2"		1147
	17	8" B. Straps 4 fth.	66 th			
		4 1/4" Martingale Hay 4 fth.	23 1/2 th			
		6" B. Straps 7 fth.	87 th	176 1/2 th @ 8 1/2"		1520
	21	10 fth. Manilla Cutting Pennants	155 th @ 8 1/2"			1318
11m. 2		4.83 th Bottrope 134 th = 617 th @ 97	Less returned 215 = 402 th @ 97			3618
		6 1/2" Spungum @ 8 1/2"				5244
		185 th Bottrope @ 107				1850
	3	1 doz. Nonseline 710				400
	10	112 th Bottrope @ 97				1008
		6 1/2" Spungum 8 1/2" \$5.70.	11 th fine br. 157 \$1.65			735
		11 th Manilla Rope 8 1/2"				93
	13	5 1/2" Manilla 8 1/2" \$4.80	28 1/2" Twine 107 \$2.85			765
	14	3 1/4" Tan 180 th 2 1/2" br. 94 th = 274 th @ 8 1/2"				2329
	16	5 1/2" Bottrope \$5.10	9 th Bottrope 81 th			591
	23	35 th Bottrope @ 97				315
12m. 1		22 Coils Manilla Wharf Warp 22 Coils 207 \$4.40 Cutting				457
		92.90.94.96.94.92.92.90.96.90.94.90.96.92.94.96.90.92.95.96.92.94. = 2025 th @ 107				20250
	8	3 Coils Manilla Line 3 Coils 207				60
		91.91.92 = 274 th @ 107				2740
		1 Coils Tan Line 1 Coils 207				80
		136.136.137.138 = 547 th @ 107				5270
		1 Cutting faw 193 th 2 of 3 th 105 = 1.03 th				
		6 of 2 1/2" 4.25. 1/2 of 3 1/2" 98 th . 10 of 4 1/2" 234 = 757 Cutting 2 loads				33
		3. 2 1/2" 164. 3 of 2" 150. 3 of 1 1/2" 117 1/2 = 431 1/2 th				
		15 fth. 8" Fluke Rope	213	1804 1/2 th @ 8 1/2"		15338
		2 Coils Manilla Lined Warp 21 1/2 th @ 107				215
		Tan Rope 1/2 Coil 3 1/2" 132. 1 of 3" 156 = 288 th				
		10 of 2" 59. 9 of Rattling 281 th	34.0			
		2 of Spungum 173 th	173	801 th @ 8 1/2"		6809
		2 Coils 9 th 2 of 6 th + 1 of 4 th Wormlines	80 th @ 97			720
	9	1 of 3 1/2" Manilla 167. 2 of 2 1/2" 57 = 281 th @ 8 1/2"				2388
	11	11 th 4" Manilla Rope @ 8 1/2"				119
	12	50 th Tan Rope 8 1/2" \$4.25	1 Line 507			475
10m. 13		13 th Manilla Rope 8 1/2"				111
		16 fth. 4 1/4" Tan Rope	202 th			
		26 = 4 1/2" "	142 341 th @ 8 1/2"			2924
						75861.

Entered & Settled
On 21st 1843

॥. ॐ

1945

693

253^{1/2}

496

= 301

= 265

12105

127

2661

$= 176$

256

5913

2570

4261

2758

1092

3690

512

14. 13

349

1428

646

180

547

4.80

2362

220

6534

88

19643

440

6154

2865

$$\begin{array}{r} 122 \\ 102740 \\ 3082 \\ 996.58 \end{array}$$

102740
3082
996.58

31. ~~1~~ ~~1~~ Ship

Marion Barry

1843
10m. 10 In 1. Coils Manila 4-189. 3 118. 122. 2 1/2 64. = 493 1/2 @ 8 3/4 1.3 18

10 mo 18 62 fathoms 7 1/2 inch Jama Rope Fore Rigging - 853 w
" " 65 " 7 1/2 " " " Main Rigging - 911 "
" " 61 " 6 3/4 " Fore Stay & M. J. Back Stay - 730 "
" " 67 " 6 3/4 " Main Stay & F. J. Back St - 773 "
" " 34 " 6 1/2 " Fore Top Stay - 330 "
" " 56 " 5 3/4 " Miz Rigging & G. Stay - 473 "
" " 40 " 5 " G. Stay - 356 "
" 31 75 " 4 3/4 " Fore & Main Top Leads - 430 "
" 31 60 " 4 3/4 " F. M. J. Gal B. Stays - 338 "
" " 80 " 4 3/4 " G. Stay Runner & - 470 "
" " 60 " 4 " F. & M. Top Gale Head Stays - 361 "
" " 75 " 3 1/2 " Y. G. Leads & - 308 "

Height of all shipped
on 18th Aug 1932 Ship
on 21st June 1922
Also the Balance of 21st June

10 mo 31 150 3 3/4 Sanyards - M. M. = 434 "
" " 60 3 1/2 B. Stay Sanyards - 178 "
11 mo 3 60 3 1/2 Running Rigging - 186
" " 100 3 " " " - 233
" " 100 2 3/4 " " " - 192
" " 100 2 1/4 " " " - 148
" " 100 2 1/4 " " " - 124

" " 4 coils 21 Thrua Pattani 47 1/2 47 1/2 48 1/2 48 = 191 1/2
" " 4 " 18 " " 46 1/2 46 1/2 45 1/2 44 = 181
" " 5 " 15 " " 37 1/2 37 1/2 36 1/2 34 1/2 = 181 1/2
" " 4 " 12 " " 25 1/2 28 1/2 24 1/2 25 1/2 = 103
" " 4 " 9 " " 20 1/2 24 1/2 20 1/2 23 = 87 1/2
10 mo 21 2 12 Thrua Normini 23 1/2 23 1/2 = 47
" " 2 9 " " 21 1/2 21 = 42
" " 2 6 " " 15 1/2 15 = 30
" " 2 4 " " 14 1/2 13 1/2 = 27 1/2

10 mo 18 6 coils 3yam Spungam - 534 @ 53 1/2
" " 5 " 3 " " 484 @ 48 1/2
X & 9 1/2 fathoms 9.37 @ 9 1/4 872 92

Manilla
20 fathoms 6 1/2 inch Halber Lead 190 1/2 @ 9 1/4 1757
75 " 4 1/2 " Towline 297 @ 29 1/2 8700

11 mo 4 300 " 3 " Running Rigging 189
" " 250 " 2 3/4 " " 77.77.77.77 = 306
" " 250 " 2 3/4 " " 75.75.75.75 = 300
" " 250 " 2 1/2 " " 59.60.61.63 = 243
" " 200 " 2 1/4 " " 41.42.41.43 = 167
" " 100 " 2 " " 39.39 = 158
" " 100 fms 2 fms 2 fms 4 1/2 down & 2 fms 2 fms 2 fms
" " 1 bux dip line 120 faths 27 1/2 @ 25 689
" " 1 Hand lead line 5 @ 25 125
" " 1/2 bux dip line 4 @ 25 60 200
" " 1 cord line for Pendant Hazard 2 1/2 75

11 mo 4 180 250 fms 2 inch Port Rope (Ruma) 848484 = 162 @ 104 1620

11 mo 4 One coil 32 faths 3 3/4 inch Bolt Rope
" " 18 " 3 1/2 " " 509 1/2 @ 9 1/4 + 52.68 93 1/2 8 fms 4 1/2 B.R. 29 1/2
" " 36 " 3 " " 44 " 28 3 1/4 " 3 1/2
" " 35 " 2 3/4 " " 64 " 17 3 " 37
" " 51 " 2 1/2 " " 44 " 50 P. Rope 54 1/2
" " 140 " 2 1/4 " " 66 47 1/2
" " 18 " 1 3/4 " " 145 16
Also 58.08 / 1157.07
Remained at

Ship

Mason Barre 35

Annual Profit
 11 mo 22^d 2 coils 23¹/₄ manila 89¹/₂ 86
 " " 2 " 23¹/₄ " 76 75 = 326¹/₂ @ 8¹/₄ 2857
 24 In 6 doz mantling @ 75 450
 " 35 40 fath 6¹/₂ in Tamed Hake 901¹/₄ @ 9¹/₄ 8334
 4 " 12 doz house line 75 900
 Product 12 doz house line 900
 Due by average 8 mo from 10m 25¹/₂ is 6 months 25¹/₄ 900 127348
 Extend Value by Mason Barre's rule -
 at 8 mo from Oct 25th 1843 for 127348

Dr. Barre & Bullock Providence
 1843
 12 mo 12 In 2 coils 23¹/₄ Manila 85.85.85.85 = 340¹/₂ @ 8¹/₄ 2975
 1 mo 30 36 fath 5¹/₂ in Standard Tan Rbk 246¹/₂
 " " 80 " 3 " " 159¹/₂
 " " 1 coil 9¹/₂ in mantling 11¹/₂ 6¹/₂ 12¹/₂ 4¹/₂ 12 = 36
 " " 334¹/₄ In Sprung line 234 675¹/₂ @ 9¹/₄ 6244
 " " 4 coils 23¹/₄ Manila 102.101.100.101 = 404¹/₂ @ 8¹/₄ 3535
 Product 1 mo @ 7 day Int 12m¹/₄ 314
 12440
 Paid

36th Dr.

Bark Roseus & Own

M^r P. Nowland

1843	10m 17 th Jan 1 Coil 2 1/2" Manila 74 th @ 8 3/4 ^d	647
31	4 1/2" 2 1/4" 141 th 2 1/2" 88. Spungay 103 1/2" = 3 32 1/2 ^d @ 8 1/2 ^d	2826
11m 7	75 th Spungay @ 8 1/2 ^d	638
10	319 th Bottrope 9 ^d	2671
14	116 1/2" Bottrope 9 ^d	1049
	2 3/4" 2 1/4" Manila 136 th @ 8 3/4 ^d	1190
15	75 th Spungay 8 1/2 ^d	603
16	12 fth. 10" Cutting Rements 300 th	
	4 fth. 8" + 7 fth. 6" Blockstaps 156	
	2 Coils Spungay 164 620 th @ 8 1/2 ^d	5270
	1 Coil 12 th Mmeline 27 th @ 9 ^d	243
	21 th Bottrope 9 ^d	216
17	13 th Manila 8 1/4 ^d 1.114 3 th Mmeline 9 ^d 27 ^d	141
	38 th Manila 8 1/4 ^d 3.32 6 skins mauline 50 ^d	382
	17 th 2 1/4" Jan. 14 th 2 3/4" Jan. = 31 th @ 8 1/2 ^d	263
"	23 coils (manila) whale warp 93 covus @ 90	460
	100.99.99.100.100.100.99.98 101 98.101 100 100 101 102.99	
	99.99 100.100.100.100.100 = 2295 th @ 10 ^d	22950
	3 coils Tamed Lin 119.119.118. = 356 th @ 35.60. 3 covus @ 20 ^d	3620
18	8 1/2" 2 1/4" Jan. 10 th 8 1/2 ^d	72
20	Manila cordage 1 Coil 2 1/2" Guye = 277 th	
	3 Cutting fairs 179.185.157. 1 of 3 1/2" 165 = 686	
	3 1/4" 142. 2 of 3 1/2" 93.99. 4 of 2 3/4" 326 = 660 1/2	
	6 of 2 1/2" 410 th . 6 of 2 1/4" 350 th = 760	
	2 of 2" 2 of 1 3/4" 1 of 1 1/2" 202 th = 202	
	30 fth. 6 1/2" Fluke Rope = 283	
	30 " 8 1/2" " = 369 3237 1/2 th @ 8 3/4 ^d 28329	
	Jan. cordage 2 Coils 3 1/4" 201.199 = 400 th	
	1 of 3" 158. 1 of 2 3/4" 132 = 292	
	1 of 2 1/2" 101. 1 of 2" 64 = 165	
	2 of 18 th 2 of 15 th 2 of 12 th 2 of 9 th Rattling 267	
	2 yd Spungay 267	
	3 yd Do. 257 1648 th @ 8 1/2 ^d 14908	
	3 Coils Manila Lanes Warp 402 th @ 10 ^d 420	
22	3 Coils 2 1/2" Manila 225. 1 of 2 1/4" 56. = 281 th @ 8 3/4 ^d	2459
		886.57

11m 27/113 Received on a/c this day \$5978/100

Edward Rottet

Dr.

Bark Newton & Co

Mr. J. Howard

37

1843

10m 28 En 1 doz Houseline \$4.00

4.00

3. 516th Bottrop 9 1/2

4902

" 98th Pointrop 107 \$9.8022th Moanilla 94 \$198

1178

" 98th Spunyan @ 8 3/4

857

11m 6 8 Coils Spunyan 760th @ 8 3/4

6650

" 84th Bottrop 9 1/2 \$7.9898th Pointrop 107 \$9.80

1778

7 21th Wormline 9 1/2

200

8 3 Coils Lau 3 1/2 200. 3 1/4 199. 2 1/4 65 = 464th" 2 Coils Spunyan 69th

= 69 533 @ 8 3/4

4664

" 3 Coils Wormline 38 @ 9 1/2

361

" 1 doz. Moanilla

100

9 5 1/2 Lau 2 1/4 189. 4 277th = 710" 3 Coils 2 1/4 1 1/4 18th

= 203 913 less 188 = 725 @ 8 3/4

6344

" 22th fine Spunyan 204

440

10 65 9th 7 1/2 Stranding900th

" 42 6 1/4

496

Casting

25

" 67 6 1/2

712

2108 less 1987 @ 8 3/4

17389

" 84th 2 yds Spunyan less 66 = 18th @ 8 3/4

157

13 1 Coil 3 1/4 Lau 2 1/4 32 Rattling = 272th @ 8 3/4

2380

14 25th Wormline 15th 12th Wormline = 37th @ 9 1/2

351

17 22th Bottrop 9 1/2 1/2 09. 1 doz. Houseline 4.00

609

" 20th Wormline 9 1/2

190

23 4 Coils 2 1/2 Moanilla 77. 81. 80. 85 1/4 = 323th @ 9 1/2

2907

24 1 Cutting Lau 203th 1 of 3 1/4 132 = 335th

1 of 3 1/4 130. 129. 128. 130. = 518

1 of 2 1/4 340. 6 of 2 1/2 445 = 785

1 of 2 1/2 199. = 199 1837th @ 9 1/2

16533

2 Coils Laued Warp 29th @ 11 1/2

319

1 Coil 1 1/2 Lau 270

1 2 yds Spunyan 45 1/2

3 Rattling 129 441 1/2 @ 8 3/4

3890

13 18 Coils Moanilla Lines 18 Coils 204

360

376. 373. 382. 378. 195 = 1706th @ 11 1/2

18766 91748

Curren Rattling Lu Dec 1/23.

38. X

Ship Stores & Crew

Geo Howard

1843

11m 3 for 409th Spungay

= 4.09th

" 4 Coils Lau^o Rops from 2nd to 3rd 407th = 4.07

" 8th Blockstraps 91th

= 91 907th @ 8³/₄ 7936

" 2 Coils fine Spungay 25th @ 15th

375

" 4 Coils Mumlins 85th @ 10th

850

6 " 4 Coils Spungay 365th @ 8³/₄

3194

10 " 54 fth 4th Lau. 274th @ 8³/₄ 23.97 Cauting 12

21.09

22 " 669th Assorted Bottrops @ 9³/₄

6523

" 146th Pintrops @ 10¹/₂

1533

" 141th Spungay 8³/₄ 12.34. 4. day hounding + Mauling 4.00

1634

23 " 156th Pintrops @ 10¹/₂ 16.38. 13th fine Spungay 15th 1.95

1833

7 " 14th fth 6th in S. S. M. Day

" 141th fth 6th M. S. M. Backstay } 670th

148th Irons

" 17 " 4th 3rd Pit Day

9th Cauting 284

25

" 3³/₄ 235th 3rd 155th

390 1154th @ 8³/₄

10097

28 " 18th Mumlins 10th 1.85. 37th Rattling 8³/₄ 3.24

509

12m 5 " 10th fine Spungay 15th 1.50 13th Bottrops @ 9³/₄ 1.27

277

" 23 Coils Manila Whau Wap 23 Coils 20th

1.60

93 94 95 96 97 98 99 100 101 102 103 104 105 106 107 108 109 110 = 2152th @ 11th

23672

6 " 15th Mumlins 10th

130

9 " 53th 1st 1st Manila 4.77 7th fth 6th Lau. 69th 8³/₄ 6.09

1086

9 " 11th fine Spungay 15th 1.65. 11th 86th 4th Lau. 8³/₄ 7.52

917

12 " 22 fth 7th Manila Halsed = 1.38

" 4th 220th 3rd 165th 3rd 103rd 101 = 792

" 6 of 2¹/₂ 4.17. 4 of 2¹/₄ 190 = 607 Cauting 2 loads

38

" 4 of 1³/₄ 14.5. 4 of 9th 4.3 = 188 2025th @ 9th

18225

" 3 Coils Lau^o Wap 17th @ 11th

192

" 5 day hounding + Mauling 5.00

500

" 2 Coil Lines 4.50 6 Log Lines 2.00

350

" 11 Coils Mumlins 181th @ 10th

1810

" 1 Coil 2¹/₂ Lau^o Rops 9.9th

" 5 " Spungay

271

" 9 " Rattling

299

669th @ 8³/₄

5854

14 " 1 Coil 2¹/₂ Lau^o Rops 132th @ 8³/₄

1155

" 4 Coils 2¹/₂ Manila 270th @ 9th

2430

15 " 3 " 12th do 28th @ 9th

252

942.66

2828

92438

less 3 ket for cart

Entered 12m 25 1843

Bark Cornelia & Co.

#. 39

1843
11m 23 To 66 1/2 fth 7 throwing 83 1/2 Less 240 = 594

2	60 fth 6"	640	Less 137 = 503	1097 th @ 8 3/4	95 99
"	1 Coib Spun yarn 68 th @ 8 3/4				5 95
"	2 Coils Womelius 1.5 1/2 th @ 9 1/2				4 32
28	48 th Spun yarn @ 8 3/4				4 20
29	3 3/4 th Spun yarn 243. 2 1/2 th 1.00. 2 1/4 th 73 = 416 th				
"	3 Coils Spun yarn				16 8
"	1 " 3 1/2 th Spun yarn & 2 Coils 180 th Rattan = 991 th			Cutting	17
"	1 Coib Rattan				29
"	44 fth 6 1/2 th For Digging	1497	1401 th @ 8 3/4		122 59
30	2 1/2 th Womelius @ 9 1/2				262
"	19 fth. 6" Backstay 188 th @ 8 3/4				16 45
12m 1	179 th Boltrope + 158 th = 337 th @ 9 1/2				32 01
"	17 th Mainline 9 th 1.53			92 th Spun yarn 8 3/4 1.05	9 58
"	47 1/2 th Spun yarn 8 3/4				4 16
4	32 th Boltrope 9 1/2 3.00			114 th Pointrope 10 1/2 11.40	14 44
"	1 Coib 3 rd Tan. 121 th @ 8 3/4				10 59
5	24 fth. 3 1/2 th Tan. 80 5/8 th 7.00			7 th Womelius 9 1/2 66	7 66
"	9 Coils Mainline Line 9 Coils 1.80 - Cutting 17				197
	110. 102. 109. 103. 105. 102. 103. 102. 107 = 943 th @ 11				103 73
7	8 1/2 th Womelius 9 1/2 81			10 1/2 th fine spun yarn 15. 1.57	2 38
11	1 Cutting fall				19 3 th
"	10 of 2 3/4 th 84. 4 of 2 1/2 th 263 = 347				
"	2 of 2 1/2 th 99. 1 of 2 nd 45 = 144				
"	1 of 1 3/4 th 38 1/2 = 38 1/2			722 1/2 th @ 9	650 3
"	2 Coils Laced Wasp 22 th @ 11				242
					506.27

1843 Cr -

12m 1 By 25 3/2th Tan Cordage returned @ 8 3/4 22.18

Entire Letter in Decr 1843.

Sales entered on the book
from 3mo 16 to 1/3 to 1/2 m 1843
amount to about \$38,000.
from 1/3 to 1/2 m 1843

40. X Popu & Morgan

1843

bu 30 th	700 th Spungum 30943 @ 9 th	2781
" 28	100 th 3 th 345 th 160 3 th 210 - 160 4 th = 118 th = 571 th @ 9 th	5139
" 29	17 th 1 th 6 th = 188 th @ 9 th	1692
1 st m th 11	8 th 13 th 1 st Bottrope 10 th	84
2 nd m th 23	11 th Bottrope @ 11 th	1221
" 29	20 th Bottrope 11 th	221
3 rd m th 14	50 th Pointrope 11 th	551
" 16	100 th 3 th 160 3 th 210 - 160 4 th = 118 th @ 11 th	1685
" 26	100 th Bottrope @ 11 th 11.05 " 80 th Pointrope 11 th 8.86	1991
" 26	3 th Spungum 203. 13 th 1 st Spungum = 337 th @ 9 th	3038
" 27	66 th Spungum 9 th 5.94 " 29 th 4.3 th Spungum @ 11 th 4.30	1024
4 th m th 8	000 th Spungum 00 th 100.00	000
" 9	218 th 3 th 1 st Tan th Rope (American) 9 th	1962
" 10	32 th 3 th 1 st Tan th Rope (American)	288
" 11	4.0 th Spungum 10 th	405
" 11	57 th 1 st 1 st Tan th Rope 10 th	570
" 25	88 th Ban. Stuff 5 th	440
5 th m th 22	22 th Wormline 11 th	259
" 25	39 th Rattling 10 th	390
7 th m th 9	56 th 3 th Spungum 9 th	546
" 10	8 th fine Spungum 1.20 " 11 th 9 th fine Spungum 1.35	255
2 nd m th 27	27 th Bands 5 th	1370
" 31	484 th Whale Bone Bands Stephanie 5 th	2420
8 th m th 1	99 th Banco Stuff 5 th	497
" 7 th m th 19	160 th 2 th Tanao Rope 103 th @ 9 th	1009
8 th m th 30	19 th Wormline 11 th	219
9 th m th 8	20 th 1 st Bottrope 11 th	236
" 9	186 th Bottrope 11 th	2139
10 th m th 16	222 th Bottrope 11 th 25.53 " 67 th Tanao 9 th 6.53	3206
" 18	233 th 4 th Manilla 9 th 21.55 " 17 th fine Lizing 15 th 2.55	2410
" 23	20 th Wormline 11 th	230
" 24	12 fth 10 th Cutting Pements 332 th @ 9 th	3237
"		00
11 th m th 1	9 th fine Lizing 15 th	135
" 11	13 fth 8 th 1 st Banda Rope @ 9 th = 228 th @ 9 th	2223
" 6	Manilla 22. 76. 76. 74. 12. 4.8 = 274.2 th @ 9 th	2539
" 25	1 Manilla C. Faw 183 th @ 9 th	169348103

Entered on Day Book of the Page
of the page

Dr

Ship Supplies & Cus.

#41

1824	2m 20	47 th Spun yarn 9 th 42.57	58 th Wormling 10 th 5.80	4837
21	"	96 th Spun yarn 3 ¹ / ₂ th Lanyard 221 = 317 th @ 9 th		2853
"	"	36 fms 6 th San Threading 355 @ 9 th		3195
"	"	15 th Wormling 10 th 1.51	15 th fine Spun yarn 15 th 2.25	375
22	"	32 th Spun yarn - 58 fms 6 th N.I.R. Day 731 th = 765 th @ 9 th		6885
"	"	10 fms Cutting Pennant 261 th 84 th 2 ³ / ₄ th San = 345 th @ 9 th		3105
"	"	94 th Spun yarn 4 ¹ / ₂ th San 297. 4 ¹ / ₂ th 76 th 117 th San = 584 th @ 9 th		5256
"	"	9 th Lance Warp 95 th Cutting 354		120
23	"	84 th B. Warp 45 th Spun yarn 162 th 3 th San = 291 th @ 9 th		2619
3m 1	"	9 th Spun yarn 93 th 6 th San Rope = 190 th @ 9 th		1714
29	"	3 ¹ / ₂ th Lanyard 238 th 3 ¹ / ₂ th Lanyard 177 th = 415 th @ 9 th		3735
4m 3	"	21 ² / ₂ th Rattling 9 th 11.85	14 th Wormling 10 th 1.45	330
15	"	66 th 2 th San Rope 29 th Rattling = 95 th @ 9 th		855
"	"	2 ³ / ₄ th Manilla 90 th 9 th 8.10	16 th 3 th Manilla 3.87	1197
16	"	14 th 3 th Manilla 9 th		126
27	"	125 ¹ / ₂ th Pointropolo 10 th 12.55	10 th fine Spun yarn 1.50	1415
"	"	488 ¹ / ₂ th Boltropolo 10 th 48.85	10 ³ / ₂ th Spun yarn 9 th 9.31	5816
5m 3	"	99 th 2 ¹ / ₂ th San Rope 9 th		891
7	"	16 Coils Manilla Towline	16 Coils 20 th	320
103.100 ¹ / ₂	"	99.102.99.96.86.102.84.102.99.99.93.89.86.94 = 1531 ¹ / ₂ th @ 10 th		16081
	"	2 Coils San Towline	2 Coils	40
	"	126.136 = 262 th @ 10 th		2620
21	"	24 th Wormling 10 th		240
6m 5	"	2 Cutting Falls 197.201 = 398 th		
	"	3 ¹ / ₂ th 160. 3 th 101. 2 ³ / ₄ th 87 = 348		
	"	2 ¹ / ₂ th 69. 68. 67. 2 ¹ / ₂ th 50.59.58.55.49 = 475		
	"	2 th 41.45.45.42. 1 ³ / ₄ th 32. 31. 33 = 269 th		
	"	1 ¹ / ₂ th 27 th 28 = 55 th 1546 th @ 9 th		13914
	"	32 th Lance Warp 10 th 4		336
	"	94 th Rattling 123 th Spun yarn 217 th		
	"	10 th 3 ¹ / ₂ th + 2 ³ / ₄ th Tanea Rope	326	
	"	10 th 2 ¹ / ₂ th Tanea	78 621 th @ 9 th	5589
	"	1 Coil Tanea Towline 181 @ 10 th		1810
	"	1 " Manilla "	92 @ 10 th 7.66 Com 20 th	986
	"	41 th Wormling @ 10 th		410
6	"	34 th Manilla Rope 9 th		311
14	"	20 fms 9 th Fluke Rope Manilla 274 ¹ / ₂ th @ 9 th		247090441
	"	3 ¹ / ₂ th off for Cash		2712
	"			187729
		Paid & Entered June 22 nd 1824		

4th Dr. Ship Huntress & Co.

18 th 3m ^o 7	In 2 coils 3 1/2" Manila	160 324 th @ 9 1/2 th	3078
12	" 55 th Worming 6 th # 3.30	14 th 88 th Worming 6 th # 5.28	858
13	" 88 th do 6 th # 5.28	163 1/2 th Boltrop 11 1/2 th # 18.81	2409
15	" 89 th do 6 th # 5.34	14 th Worming 6 th 84 th	618
20	" 489 th Spun yarn 10 th		4890
4m ^o 5	" 27 1/2 th Worming 11 1/2 th # 16.1	8 th Mauding 1 st 7 th San household 1 st # 1.05	521
9	" 14 1/2 th Worming 11 1/2 th # 16.56	25 th fine Spun yarn # 3.75	2131
"	535 th Spun yarn 12 th 1/2 th soft Worming = 658 th @ 10 th		6580
10	" 124 th Spun yarn 10 th # 12.40	188 th Boltrop 13 th # 24.44	3684
"	Assorted Boltrop 83 7/2 th Less 29 th = 545 1/2 th @ 11 1/2 th		6273
"	12 1/2 th fine Spun yarn 15 th		188
12	" San Rope 4 th 27 th 3 1/2 th 233 th 3 1/2 th 204 th = 710 th		
"	3 1/2 th 178 th 3 1/2 th 146 th 2 1/2 th 118 th 2 1/2 th 93 th 2 1/2 th 83 th = 618		
"	2 th 65 th 1 1/2 th 48 th part coil 4 1/2 th 148 th = 261 1589 th @ 9 th		14301
17	" One coil 7 1/2 th part 7 1/4 th Main Shroud 1300		
"	" " " 5 th " 7 1/2 th Fore do 877		
"	" " " 4 th " 7 1/4 th M.I.B. Stay 691		
"	" " " 3 th " 6 1/2 th Fore do 467	Casting 504	50
"	" " " 2 th " 5 th Sub Stay 162		
"	" 4 do 3yam Spun yarn	242 3739 @ 10 th	37390
"	" 194 th White yarn @ 1 st		3317
17	" 40 th Boltrop 13 th # 5.20	40 th Worming 11 1/2 th # 4.60	980
18	" 19 1/2 th Worming 11 1/2 th		224
"	69 1/2 th 6 th San Rope 76 th 8 th Blockstays = 145 1/2 th @ 10 th		1455
19	" Main Stay 326 th 17 3/4 th Spun yarn = 499 th		
"	31 th fine 5m 188	188 687 th @ 10 th	6870
22	" 199 th 4 1/2 th San 10 th # 19.90	74 1/2 th Manila 9 1/2 th # 7.03	2693
27	" 456 th 3 1/4 th Spun yarn 10 th		4560
29	" 61 th Spun yarn 10 th		640
30	" San Rope Russia 191 116 90 1/2 = 397 1/2 th Less 180 th = 217 1/2 th @ 11 th		
"	" 132 1/2 th Rattling 138 th Spun yarn 10 1/2 th = 210 1/2 th 488 th @ 10 th		4880
5m ^o 1	" 15 th Worming 11 1/2 th		173
13	" 40 th Manila 4 1/2 th @ 9 1/2 th		380
23	" 28 Coils Manila Towline	28 Coils 20 th	360
84.98.85.89.94.97.99.83.92.94.102.96.96.100.97.95.99.92 1/2 =	1692 1/2 th @ 11 1/2 th		19464
24	" 12 1/2 th fine Spun yarn		187
25	" Manila 3 1/2 th 2 1/2 th 78 th 111 th 3 th do. = 292 th @ 9 1/2 th		2774
6m ^o 12	" 32 1/2 th 3 1/2 th Tanea Rope @ 10 th		325
13	" 3 Manila Towline 104 94 = 292 @ 11 1/2 th 3358 3 Coils 60		3418
"	13 1/2 th fine Spun yarn 15 th		213
14	" Manila 2 1/2 th 6 1/2 th 6 1/2 th 7 1/2 th 7 1/2 th 2 1/4 th 53 1/2 th 60 = 391 th		
"	2 th 40.41 1/2 th 1 1/4 th 31.31.1 1/2 th 25.26 = 194 1/2 th		
"	60 1/2 th 5 th Manila Rope = 60 1/2 th 646 th @ 9 1/2 th		6137
17	" Manila Cordage 2 falls 203.205 = 408 th		
"	4 1/2 th 234. 3 1/4 th 113. 3 th 110 1/2 th = 457 1/2 th 19th 52 1/2 th		
"	2 1/2 th 70 1/2 th 68 1/2 th 68.70 1/2 th 61 1/2 th 74 = 413	San Rope 11 1/2 th	604
"	2 1/4 th 60.55.57.47.51.60 = 330		
"	2 1/4 th 41.42.43.44.1 3/4 th 30.30.33.33.1 1/2 th 27 = 351 1/2 th 1960 th @ 9 1/2 th		18620
"	188 th Spun yarn 68 th Rattling = 256 th @ 10 th		2560
2 Tanea Towlines 179.180 = 359 th # 41.28	58 th Worming # 6.67		4795
5 Manila Towline 116.112.121 1/2 th 114 1/2 th 93 = 557 th @ 11 1/2 th			6406
"	3 1/2 th off for Cash		172041
Sum 22 1/4 th Ric 1122.71. 7m 1/4 th Ric # 537.50 # 1669.21			6020166021

43

Paid & Entered 6m^o 11. 1844.

Dr Ship Condor & Owners.

1844
 31st 18th 17th Spungam 6th 33¹/₂ lbs @ 64 12 39
 4th 10th 116¹/₂ Spungam 10th 1165 2404
 Entered 49th page Journal

Dr Ship Milton & Ow.

1844
 Com^r 1st 12 fths 10th Cutting Elements 262th
 " 3 Coils Spungam 197
 " 69th B. Straps 22¹/₂ Rattling 91¹/₂ 550¹/₂ @ 10th 5505
 " 3 Coils Wormline 29th @ 11¹/₂ 333
 3 " 42 fths 5¹/₂ Mizzen Rigging 355th @ 10th 3550
 4 " 77th 2³/₄ Manilla 9¹/₂ 732
 6 " 47th Manilla Boltrope 11¹/₂ 540
 " 88th Man. Towline 11¹/₂ f 11.12 1000 20th 1032
 " 135th 4³/₄ Tana 153th 6 Tanea = 288th
 " 102th Spungam = 102 390th @ 10th 3900
 7 " 222th 3³/₄ Lanyard 47th 4¹/₄ Tanea = 269th
 " 162th 3¹/₄ Lanyard 36th Rattling = 198 467th @ 10th 4670
 10 " 108th Spungam f 11.80 400 housing f 4.00 1480
 " 534th Russia Boltrope Less 190th = 344th @ 15th 5160
 " 107th Pointrope 13th f 13.91 15th Manilla 9¹/₂ f 1.42 1533
 12 " 99th Russia Boltrope 15th f 14.85 33¹/₂ Pointrope 4.36 1921
 24 " 15 Manilla Towline 15 Coils 25th 375
 121 113 121² 122 121 125² 122
 120² 118² 120 120 111² 121 123 128 = 1808¹/₂ @ 11¹/₂ 20798
 27 " 2 Cutting Jaws 199. 198 = 397th
 3¹/₄ 100. 103. 2³/₄ 89² 89. 92 = 473²
 2¹/₂ 71. 64. 62. 64. 2¹/₄ 54. 51. 55. 56 = 477
 2 46. 43. 1¹/₂ 30² 30² = 150² 1498th @ 9¹/₂ 14231
 " 2 Coils 3³/₄ + 2¹/₂ Tanea 300th
 4 of 15th Rattling 135
 3 of 12th + 1 of 9th B. 105
 3 Coils Spungam 174 714th @ 10th 7140
 1 Coil 6th Wormline 11th @ 11¹/₂ 126
 2 Coils Lanes Warp 35th @ 11¹/₂ 403
 28 " Manilla 2³/₄ 93. 89. 2¹/₂ 66 = 248th @ 9¹/₂ 2356
 " 3¹/₂ Tanea 13th @ 10th 130
 29 " 3³/₄ Lanyard 225th @ 10th 2210
 778125
 1164
 776961
 2693
 774268
 Deduct on Tana & Manilla 4656th 1/4 f 10 lb
 3 1/2 % off. for cash
 Paid & Entered
 7th M^o 2. 1844

Dr.

Ship John & Co.

#4.5

1844	3m 18	In 14 1/2 fth 10" Main stay	388 th	Haw. laid	
	" 46	" 7 1/4" F.I. M. Bstay	635	" stand	1023 th @ 10 th 10230
	20	" 16 fth 5" T am ^o	110 th	@ 10 th	1100
4m 10	" 1	Cutting 17 1/2 th	Pennant	@ 10 th	1715
	" 13	6 1/2 th Spun yarn	10 th		1365
11	" 21 th	Rattling	72.10	13 th 14 1/2 th 3 th Jan.	74.45 65515165

Entered to J. H. Coggeshall
& A/c page Waste 84 3

Dr.

Ship Enterprise & Co.

1844	Jan 6	In 6 th Spun yarn	9 3/4 th		58
7m 11	" 16	oil 4 1/2 th Tamed Rops	420 th	less 198 = 222 th @ 9 3/4 th	2165
12	" 15 th	Normline	11 1/2 th		172
13	" 56 1/2	3 th am Spun yarn	56 1/2 th	Do = 11 2 1/2	
		4 fth 8 th Blockstaps	72 1/2 th	185 th @ 9 3/4 th	1804
15	" 12 1/2 th	Normline	11 1/2 th		144
18	" 52 th	Lanyard 27 th Rattling	= 79 th @ 9 3/4 th		770
19	" 2 3/4 th	Manilla	100 th @ 9 1/4 th		925
23	" 487 th	Portrops	11 1/2 th \$56.00	10 1/2 th fine Sizing 15 th \$1.57	5757
	" 200 1/2 th	Portrops	13 th \$26.07	86 1/2 th Spun yarn 9 3/4 th \$8.44	3451
27	" 8 th 3 1/2 th	Manilla	9 1/4 th 74 th 29 th 1 3/4 th Manilla	50 th \$4.62	536
29	" 28 th	Rattling	9 3/4 th \$2.73	5 th Normline 11 1/2 th 34 th	307
30	" 18	Manilla Towlines	18	Corns 20 th	360
93.92.88.90.94.98.95.96.93.91.90.92.93.91.92.82.92.90				= 1653 th @ 11 1/2 th	19009
31	" 34 th	Manilla	3 th 145 th 2 3/4 th 129 th 2 1/2 th 75 th 1 1/2 th 43 th	= 392 1/2 th @ 9 1/4 th	3631
	" 34 th	Normline	11 1/2 th \$3.91	8 th fine Spun yarn 15 th \$1.20	511
8m 17	" 3.151 th	2 1/2 th 73.71.68.71.72.71		= 578 1/2	
	2 1/4 th 59.80.80.84.1 1/4 th 40.37.40			= 421	
	30 fth 4 1/2 th 114 th 1 1/2 th 44.44			= 202 1573 th @ 9 1/4 th	14550
	2 main Towlines	88.88 = 176 1/2 th @ 11 1/4 th \$20.30		2 Corns 40 th	2070
	" Tamed. 3 1/2 th			= 212	
	2 1/2 th 102 th 2 1/4 th 74 th			= 176 388 th	
	2 of Rattling	12 + 15 th		62	
	2 of Spun yarn			123 573 th @ 9 3/4 th	5587
	49 th Normline	11 1/2 th \$5.64	27 th Tamed Rops	11 1/2 th \$3.10	874
					\$626.81
17	" 2 3/4 th	Manilla	91 th @ 9 1/4 th		8.42
					\$635.23

Cr. By

1844
8m 27 By Cash on acct.
3 1/2 % Discount for Cash
Cash for Balance

\$200.00
22.23
413.00 635.23

Entered & Paid
1844. 8m 31/44

Dr. Ship Amethyst & Co.

1844
3m 18 In 1.6 fths 7 1/4 in 4.26. P. P. M. Day 63 7 1/2
" 36 " 6 1/2 in 4.26. P. P. M. Day 435 107 2 1/2 @ 104 107 20
20 " 000 0 00 Spacagosa

Carica D. W. Coggeshall
{ Alce Su masu 84 3

Dr. James H. Coggeshall.

1844
3m 29 In Amt. 13 rrb. up
" Manila Cordage 1 Coil 4 1/2 in = 267 1/2
2 Cutting Falls 192. 191 = 383
3 Coils 2 3/4 in Manila 86. 86. 94 = 266 1/2
8 " 2 1/2 in 70 1/2. 70. 70. 73. 75. 66. 75 = 578 1/2
6 " 2 1/4 in 61. 56. 56. 56. 47. 49 = 325
6 " 2 in 50. 52. 49. 45 1/2. 49. 44 = 289 1/2 2109 1/2
Tana Cordage 2 1/4 in 79 1/2
3 Coils 18 in Rattling 39. 38. 40 = 117 196 1/2
Bottropo 2 3/4 in 81. 2 1/2 in 75 = 156 1/2
6m 4 " 5 Coils Manila Towline
96. 92. 97. 93. 95 = 473 1/2
3 3/4 in Lanyard 211 = 211 1/2
4 of 15 in Rattling 33. 32 1/2. 32 1/2. 36 = 134 345 1/2
3 of 12 in Wormline 23 1/2. 23 1/2. 22 1/2 = 69 1/2 124 = 93 1/2
1 of 3 3/4 in Manila 159
13 7 in Band Stuff 54
" Tana Cordage 3 3/4 in 217. 227 = 444 1/2
2 1/2 in 85. 81 1/2. 2 in 55. 52 = 273 1/2
5 of 15 in Rattling 32. 32. 37. 31. 31 = 163
3 in 12 in 28. 28. 33 1/2 = 89 1/2 970 1/2
Manila Cordage 2 3/4 in 86. 86 1/2. 88. 84 1/2. 87 = 432 1/2
2 1/2 in 73. 69 1/2. 73. 71. 67. 2 1/4 in 58. 55. 57 = 523 1/2
2 in 50. 50. 50. 48 = 198 1153 1/2
5 Coils Lanes (raup 6. 16. 4 1/2. 16 1/2. 5 = 48 1/2
14 " 12 1/2 in Manila Rope to C. L. Ellis
7m 2 " Bottropo 4 in 192. 174 = 366 1/2
3 3/4 in 160. 236. 3 in 104. 111 = 612 1/2
2 3/4 in 89. 88. 2 1/2 in 74. 72 = 324 1/2
2 in 44. 1 3/4 in 38 = 82 1385 1/2
" 2 Coils 2 1/4 in Russia Bottropo 00. 00 1/2 = 00 00 1/2 @ 154
69. 68 1/2 = 137 1/2 @ 154
3 " 90 1/2 in Bands 54 1/2 452. 11 in 82 1/2 in Bands 4. 1 2
18 " 90 in Bands 54 1/2 450
19 " 25 Manila Towline
95. 94. 95. 83. 82. 94. 99. 99. 92. 94. 97. 91. 96 = 2350 1/2
93. 97. 95. 93. 94. 93. 93. 98. 95. 94. 95. 95
20 " 575 in Band Stuff 54
26 " 4 1/2 in Lanes (raup
30 " 9 Manila Towline
92. 94. 94. 94. 94. 94. 120. 119. 124 = 926 1/2
" 3 Tana Towline
135. 135. 137 = 407 1/2

For Amt. Carica page 84.

1844

- 3m 19 In Lanyards 4th 261. 266. 3¹/₂ 222. 222 = 97th
 3¹/₂ 200. 225. 3¹/₂ 179. 172. 2¹/₂ 87. 87 = 950
 2¹/₂ 85. 81 = 166
 4 coils 18th Rattling 3¹/₂ 3¹/₂ = 139¹/₂
 4 " 12th Lc. 22. 23. 2¹/₂ 21¹/₂ = 94
 6 " 15th Lc. 39. 38. 39. 38¹/₂. 38. 36. = 228¹/₂
 6 " 9th Lc. 22. 23. 20. 20¹/₂. 22¹/₂. 21¹/₂ = 129¹/₂ 2678¹/₂
 20 " 3 coils Spungarn 263¹/₂. 8 coils Lc. 600 = 863¹/₂
 21 " 98th 2¹/₂ Boltrope
 25 " Boltrope 4th 160. 3¹/₂ 152. 3¹/₂ 134. 136. = 582¹/₂
 3¹/₂ 119. 119. 3¹/₂ 104. 2¹/₂ 85. 2¹/₂ 59. 2¹/₂ 57 = 543
 2¹/₂ 47. 1³/₄ 39 = 86 12. 11¹/₂
 " Tan Rope 4th 296. 303. 4th 271. 277¹/₂ = 1150¹/₂
 2 coils 3¹/₂ 196. 178 = 374 152¹/₂
 Manila Rope 4th 240¹/₂. 4th 240¹/₂. 237¹/₂ = 718¹/₂
 2 coils 3¹/₂ 167. 168 = 335
 6 " 3¹/₂ 105. 108. 99¹/₂. 107. 117¹/₂. 123 = 660
 6 " 2¹/₂ 91. 85. 99. 84¹/₂. 90¹/₂. 95¹/₂ = 545¹/₂
 6 " 2¹/₂ 76. 75. 75. 75. 76¹/₂. 69 = 446¹/₂
 6 " 2¹/₂ 62¹/₂. 66. 58. 60. 66. 58 = 370¹/₂
 6 " 2¹/₂ 44. 46¹/₂. 44¹/₂. 43¹/₂. 43. 43¹/₂ = 265
 6 " 1³/₄ 38. 40. 40. 38. 32. 32 = 220
 6 " 1¹/₂ 30¹/₂. 31. 29. 28. 29. 29 = 176¹/₂ 3737¹/₂
 2 Lines Siquat Lanyards. 2¹/₂ Ea
 26 " 4th Lanyards 2 Skins Dory 1¹/₂ " 1 Line 2¹/₂
 4m 8 " 72th Coars Spungarn Wharbons. 4th
 9 " 37th " " " 4th
 11 " 90th " " " 4th
 13 " 10 Coils Spungarn 3¹/₂ 94¹/₂. 92. 124. 105. 105 = 520¹/₂
 2¹/₂ 60. 55. 50. 59¹/₂. 66 = 290¹/₂
 " 2¹/₂ Tan 113¹/₂ 2¹/₂ Tan 64. 68 = 360¹/₂ 1171¹/₂
 " 3¹/₂ Manila 151¹/₂ 3¹/₂ 131. 130¹/₂ = 565¹/₂
 20 " 20 Coils Manila Towline
 100. 99. 96. 96¹/₂. 94. 94. 94. 94. 99. 98.
 102. 101. 100. 94. 94. 95. 100. 94. 96. 100 = 1940¹/₂
 22 " Boltrope 3¹/₂ 149¹/₂. 2¹/₂ 50¹/₂. 1¹/₂ 45 = 244¹/₂
 " Pointrope 4. 5. 33. 35. 35. 34. 34 = 216¹/₂
 23 " 20 Coils Manila Whaw Warp
 88. 95. 96. 97. 95. 91. 95. 91. 93. 97.
 96. 90. 96. 94. 89. 96. 91. 95. 90. 93. = 1868¹/₂
 5m 6 " 24¹/₂ Manila Rope 4th
 20 " 13th Manila Rope 2¹/₂
 22 " 39th Manila Lanes Warp
 " 2 Cutting Falls 5¹/₂ 191. 191 = 382¹/₂
 2¹/₂ Manila Rope 91. 88. 91. 90¹/₂ = 743¹/₂
 2¹/₂ Tamed Rope 110¹/₂ 120 223¹/₂
 " Tamed Towline 103 223¹/₂
 23 " 3 coils Band Stuff 74¹/₂. 80. 79¹/₂ = 234 @ 3¹/₂
 29 " 2 coils Tamed Towline
 182. 180 = 362¹/₂

4.8. Or Ship Niger & Or

New Ship
Fathaway & Luce

18m	30 5m	86 1/2	Assortia Boltrope	117		9476
11m	2	12 1/2	fine Sizing	5 1/2	38 1/2 Spun yarn	10 1/2 3.85 572
3			Boltrope 2 1/2	10 1/2	Assortia 7 1/2	117 8145
			25 1/2 Spun yarn	10 1/2	42 3/4 Boltrope	10 1/2 42.30 6790
8			12 1/2 fine Spun yarn	180	88 1/2 Arming	10 1/2 2.80
8			70 fth. 8 1/2 Main Shrouding	127 1/2		
			63 1/2 7 1/2 Fore			920
			60 1/2 6 1/2 F. I. M. B. Stay & M. I. M. Stay			788
			70 1/2 5 1/2 M. I. M. Shrouds & B. Stay			622
			48 1/2 7 1/2 M. I. M. Top M. I. M. Stay			646
			52 1/2 6 1/2 Fore Stay & Fore Top Stay			687
			79 1/2 4 1/2 M. I. M. & F. I. Shrouds			425
			58 1/2 5 1/2 Bit Stay & M. I. M. Stay			377
			55 1/2 1 1/2 F. I. M. Stay & Bit Stay			300
			15 1/2 9 1/2 Main Stay			325
			8 1/2 5 1/2 M. I. M. Stay			59
			32 1/2 6 1/2 Bolt Stay & Bouspuit Shrouds			320
			66 1/2 4 1/2 M. I. M. Top Shrouds			252
			15 Cals 3 1/2 Spun yarn	60 1/2 2 1/2 4 1/2		1298
			Soft Spun yarn	35	35	8330 @ 10 1/2 83300
			4 1/2 5 1/2 Wormline	117		4895
16			San. Tanyards 3 1/2	219. 222		441 1/2
			3 1/2 200. 192. 3 1/2 173. 171. 3 1/2 146. 144. 143			1169
			2 3/4 140. 123. 121. 2 1/2 117. 116. 113			720
			2 1/2 90. 89. 2 1/2 71. 69. 1 3/4 53. 53			125
			Spun yarn 4 coils	25 1/2		251 1/2
24			5 1/2 San 70. 4 1/2 San 62			132 1/2 @ 10 1/2 3006 1/2 @ 10 1/2 30065
25			25 1/2 Wormline	117		281
3m 27			35 1/2 Pointrope	10 1/2		329
			90 fth. 7 1/2 Manila Halls	706 1/2		6707
30			39 1/2 1 1/2 Manila	9 1/2		370
6m 19			24 3/4 4 1/2 Tanco	10 1/2 24. 30. 102. 2 1/4 Manila	9 1/2 19.69	3399
20			7 1/2 2 1/2 Manila	9 1/2		679
			15 1/2 Rattling	10 1/2		1575
			20 Coils Manila Towline	20 Coils 2.4		400
93 1/2	92 1/2	90 90	95 92 92 95 89 91			
91 95	93 94	91 96 96 95 91 95				1858 1/2 @ 10 1/2 19514
7m 11			38 Spun yarn	@ 10 1/2		310
13			Manilla Cordage 3 1/2	110. 129		239 1/2
			2 3/4 86. 89. 92. 2 1/2 68. 74			430
			2 1/4 49. 58. 58. 2 1/2 44. 43			252
			1 3/4 31. 32. 32. 34. 1 1/2 29			159 1060 1/2 @ 9 1/2 10070
19			2 Manila 45	@ 9 1/2		427
24			Manilla Cordage 4 1/4	213		213 1/2
			3 1/2 138 2 3/4 120. 128			386 1/2
			2 1/2 74. 65. 74. 70. 72. 73			428 1/2
			2 1/4 85. 85. 86. 84. 86. 86			513 1/2
			2 1/2 68. 66. 65. 69. 69. 69			407 1/2
			1 3/4 57. 59. 57. 56. 56			287
			1 1/2 42. 42. 41. 9 1/2 4 1/2 4 1/2			135
			1 1/2 41			41 2412 1/2 @ 9 1/2 22914211956

In Ant. Canine to page 79

Dr.

Ship Junior & Co.

#49

1844	4m's In 5 1/2 Spungam 10 ⁺ 5.45	6 th 12 1/2 fin Spungam 15 ⁺ 1.87	732
8	55 th 8 th Block traps 10 ⁺		550
5m's	217 th Pointrop 13 ⁺ 28.21	11 th fine Spungam 15 ⁺ 1.65	2986
	559 th Assorta Boltrop 11 ⁺		6149
9	119 th Spungam 10 ⁺ 11.90	Casting 13 ⁺	1203
	49 th 3y Bolt Rope 11 ⁺		539
10	22 th Sam Tama Lib. Lag 179 th @ 10 ⁺		1720
	21 th 1/2 Wormline 11 ⁺ 2.36	6 1/2 th 2 1/2 th Jan. 10 ⁺ 65 ⁺	304
11	68 1/2 th Spungam @ 11 ⁺		685
15	88 th Manila 2 1/4 th 18.36	16 th 9 th Jan. Rope 10 ⁺ 90 ⁺	926
16	9 1/2 th Wormline 15	Wormline = 24 1/2 th @ 11 ⁺	270
20	18 Coils Manila Towline	18 Coils 20 ⁺	360
102	93 1/2 th 93 1/2 th 94. 101. 101. 91. 85. 84. 83. 85. 84. 83. 79 =	1598 th @ 11 ⁺	17578
	3 Coils Tamed Towline	3 Coils 20 ⁺	60
	109. 119. 102 = 330 th @ 11 ⁺		3630
21	Manilla Cordage		
	2 Coils 5 1/2 th Cutting Falls 201. 194 =	395 th	
	3 1/2 th 155 1/2 th 3 th 103 1/2 th 2 1/4 th 90. 91 =	440	
	2 1/2 th 71. 70 1/2 th 71. 72. 2 1/4 th 68. 62 1/2 th =	415	
	2 th 4 3/2 th 44 1/2 th 1 3/4 th 40. 38 1/2 th =	166 1/2	
	1 1/2 th 28. 29. 29 1/2 th =	86 1/2 1503 th @ 9 1/2 ⁺	14278
	2 Coils Lance Warp 17 1/2 th 16 1/2 th =	34 th @ 11 ⁺	374
	3 Coils Wormline 4.8 th @ 11 ⁺		528
	Tamed Cordage 3 1/2 th 97 th =	97 th	
	3 th 70. 2 1/2 th 79. 2 of Spungam 132 =	281	
	5 Coils Rattling 167 =	167 545 th @ 10 ⁺	5450
	5 Coils Manila Towline	5 Coils 20 ⁺	100
	94. 84. 89. 96. 84 =	447 th @ 11 ⁺	4917
	1 Coil Tamed Towline 111 th @ 11 ⁺ 12.21	1 Cover 20 ⁺	1241
22	1 Coil Wormline 4 th 11 th @ 11 ⁺		121
	14 th Wormline 154. 23 =	23 th Wormline 11 ⁺ 2.53	407
28	Manilla 4 1/4 th 1 Coil	208 1/2 th	
	40 fth 4 1/2 th 148. 2 1/2 th 85	233	
	2 th 49. 48	97 538 1/2 th @ 9 1/2 ⁺	5116
6m's	12 th Spungam 10 ⁺		120

3% off for Cash

Entura & Paico

Cm's. 1844

2116 68231

50th Dr. Ship Two Brothers Row

1844
1st 8th 55th 8th R. traps 87th Spungard - 14.2th @ 10th 14.20

8	"	66 th 2 nd San Ropo	10 th		6.60
11	"	66 1/2 th Assorted Bottropo	11 1/2 th		76.42
"	"	156 th Pointropo	13 th // 20.28	138 th Spungard 10 th // 13.80	34.08
"	"	1 doz. Houseline	// 4.00	13 th 4 1/2 th 4 th San 10 th // 4.75	8.75
16	"	87 th 2 3/4 th Manila	9 1/2 th		8.26
"	"	32 th 5 th San Ropo	4.2 th Spungard	= 76 th @ 10 th	7.60
18	"	4 1/2 th Pointropo	13 th // 5.39	62 1/2 th Bottropo 11 1/2 th // 7.19	12.58
"	"	32 th Rattling	10 th // 3.20	8 th Wormline 11 1/2 th 92 th	4.12
19	"	16 1/2 th San Ropo	10 th		1.65
"	"	14 Coils Manila Towline		14 Coils 20 th	2.80
		96 1/2 92 1/2 100 1/2 96 1/2 91 95 1/2 95			
		88 1/2 92 99 1/2 91 1/2 92 97 92 1/2	= 1320 1/2 th @ 11 1/2 th		151.86
"	"	1 Coil 2 3/4 th Manila	72 1/2 th @ 9 1/2 th		6.89
20	"	15 1/2 th fine Spungard	15 th // 2.32	21 1/2 th Wormline 11 1/2 th // 2.47	4.79
"	"	135 th Spungard	10 th // 13.50	50 1/2 th Wormline 11 1/2 th // 5.81	19.31
"	"	16 th Manila Laced Warp	11 1/2 th		1.84
"	"	Manila Ropo 2 3/4 th 92. 92 1/2	= 184 1/2 th		
		2 1/2 th 75. 73 1/2 71 1/2 2 1/2 th 65. 63	= 34.8		
		2 nd 44. 40. 41 1/2 43 1/2 40 1/2	= 16.9		
		1 1/2 th 29. 28 1/2 1 1/2 th 28.	= 8.5 1/2 787 th		
"	"	1 Coil 2 nd omitted Abon		44 1/2 831 1/2 @ 9 1/2	79.00
"	"	2 Coils San. Towline		2 Coils 20 th	4.0
		110. 114. = 224 th 11 1/2 th			25.76
22	"	85 th 3 3/4 th San Ropo	10 th		8.50
23	"	1 butting gear (5 th)	325 th Carriage		13
"	"	2 1/2 th 71 1/2 th Manila	71 1/2 396 1/2 th @ 9 1/2 th		37.67
"	"	60 th Spungard. 3 rd San.	44 th 3 3/4 th 127 1/2 th = 231 1/2 th @ 10 th		23.15
"	"	6 th Laced Warp	11 1/2 th		6.9
"	"	3 Whan Warp Manila	3 Coils		6.0
		94 1/2. 93. 98 1/2	= 286 th @ 11 1/2 th		32.89
25	"	119 th Rattling. 73 1/2 th 5 3/4 th San Ropo	= 192 1/2 th @ 10 th		19.25
"	"	3 doz. Manila + Houseline			3.00
"	"	15 f 1 st 6 th Manila Stalder	103 th Carriage		
"	"	1 Coil 3 3/4 th Manila	152 1/2 255 1/2 th @ 9 1/2 th		24.27
27	"	10 th Wormline	11 1/2 th		1.84
5 th 1	"	80 1/2 th Manila 29 1/2 th Do.	110 th @ 9 1/2 th		10.45
2	"	4.8 th Spungard	@ 10 th		4.80
4	"	2 1/2 th Manila 70. 72	= 11.2 th @ 9 1/2 th		13.49
					64.74

5th 2, Return 165th Bottropo @ 11 1/2th
Deduct 1/2th for lb on Towlines. Bottropo
+ Wormline 3000th is

18.97

13.38 3235
61529
1846
596.83

3% Off for Cash

Paid & Centinued
5th 9. 1844

5th 1st Return
165th Bottropo

~~11~~ 51 87
 88
 88
 88
 The 87
 in 8 Lines 86
 was 88
 90

Dr. Pay
 1844. 11 mo 26 8 Corns Chgd. in accts. Park (Glad) 1.60
 1845. 12 mo 19 Commission 2 1/2% on Sales 583.86 is 14.60
 Due by account 2 mo 7/10 1/4 16
 Entered in Cash Day
 Book 12 mo 22. 1845

52 Dr.

„Paid & Entered 6m^o 19. 1844.“

Dr.

Ship Marcia & Co^{rs}

W. P. Howland

{ Entia to W. T. Howland }
{ Journal 49th page }

Dr.

Bark Emma & Co^{rs} W. P. Ginnell #53

18 ^{1/2} 1/2	In 400 Spungars 10 ^t	\$40.00	13 ^{1/2} fine 2015 ^t	\$1.95	4195
18 "	36 th Wormline 11 1/2 ^t	\$4.14	133 th Spungars	\$13.30	1744
19 "	215 th 5 1/2 th Tan Rope 10 ^t				2150
20 "	52 1/2 th Tan Rope 10 ^t				525
23 "	70 1/2 th 8 th B. Straps. 56 1/2 th Spungars = 127 th @ 10 ^t				1270
"	69 th 3 rd Tan Rope 10 ^t				690
"	9 th Wormline 11 1/2 ^t				104
5m ⁹ "	18 th Bottropo 11 1/2 ^t				207
" 10	665 th 1/2 Bolt Rope less 54 = 611 1/2 th @ 11 1/2 ^t				7033
"	110 th Spungars \$11.00 4 1/4 th to fine 67 ^t				1167
"	287 th Bolt Rope less 126 = 161 th @ 13 ^t				2093
21	In 18 1/2 th 2 1/2 th Tanea Rope 10 ^t				185
"	12 1/2 th fine Spungars 15 ^t				187
"	10 th Manila Pimento 129 th @ 9 1/2 ^t				1226
6m ²⁵ "	24 th 2 nd Bottropo 11 1/2 ^t				276
29 "	10 1/2 th Wormline 11 1/2 ^t \$1.21 " 191 th 3 1/2 th Tanea 10 ^t \$19.10				2031
"	2 1/4 th Tanea 75 1/2 th @ 10 ^t				755
7m ⁹ "	88 th 2 3/4 th Manila @ 9 1/2 ^t				836
10 "	23 th Wormline 11 1/2 ^t				265
17 "	11 Manila Towline 11 Cores 20 ^t				220
	93 96 ² 94 ² 95 94 93 ²				
	94 ² 96 94 93 ² 94 = 1038 1/2 th @ 11 1/2 ^t				11943
"	1 Tanea Towline 141 @ 11 1/2 ^t \$16.21 " 1 Core 20 ^t				1641
18 "	3 1/2 th Tanya 186 th \$18.60 " 19 th 19 1/2 th Wormline \$2.24				2084
19 "	Manilla 2 3/4 th 97.2 45. 1 3/4 th 32 = 174 th @ 9 1/2 ^t				1653
"	7 Manila Towline 7 Cores 20 ^t				140
"	97.95.100.94 ² 92.93.96 = 668 th @ 11 1/2 ^t				7682
"	1 Tanea Line 132 th @ 11 1/2 ^t \$15.18				1538
23 "	Manilla Cordage				
	2 cutting Tails 5 th 318 1/2 th				
	3 112 " 2 3/4 th 107.96 = 315				
	2 1/2 th 60.60. 1 3/4 th 40. 1 1/2 th 28.29. 217 850 1/2 th @ 9 1/2 ^t				8080
"	Tanea Cordage. Rating 110 th				
	16 coil 3 1/2 th Tanya 194 th				
	5 coils Spungars (239 th 543 1/2 th @ 10 ^t				5435
"	1 coil Tanea Strap 4 th @ 11 1/2 ^t				46
24 "	3 3/4 th + 3 1/2 th Manila 44 1/2 th @ 9 1/2 ^t				423
					\$678.24

(Entered in Journal
{ Page 49 W. P. Ginnell

8m¹² 3 1/2 % off for Cash 2374
Wm. J. Ginnell Rec^d of W. P. Ginnell \$654.50

4. Miss In 1841th Springfield ~~21st 1841~~

" Ad Nervonibus

Dr. R. L. L. L. L.

19 " 314 $\frac{1}{2}$ Spun yarn 53 $\frac{1}{2}$ Rattling = 368 $\frac{1}{2}$ @ 10¢ 3680

16 1/2 fin Sprung 2.47 42th Womeline 16 1/2 4.83 730

23 15 1/2 Jan 94. Man. Clay 352 u.

34th to 63rd June 1850 413

23 do Sun Feb May 165-

Berk. Syn. Spingane 170

13 1/2 ft m 7 1/2 198. 17 ft m 6 1/2 213 1/2 = 411 1/2 1511 1/2 @ 10¢ 15115

25. 12 ftm Cutting Perennials 287th

197 1/2 Spungam 4.4 1/2 (Morning) 242

" 28th 5th Jan. Popo 24.1 $\frac{1}{2}$ 770 $\frac{1}{2}$ @ 10⁴ 7705

26. $3\frac{3}{4}$ Sanyards $216^k @ 10^f$ 2160

27. 18th Womline 1 1/2 # 2.07 139th Paul. Rope 10th # 13.90 1597

20. 56 1/2 Springfield @ 10¢ 565

3m 6 50⁺ Sprungam / 5.00 8^m 60^{1/2} Sprungam / 6.05 11 05

13. 87th Bottrop (Russia) / 12. 18. 59th Priitropo 13th / 7.67 1985

15 " 16th Bottrop 11 1/2 184

24. $30 \frac{2}{3} \times 276 = 8280$ @ 10¢ = 828.00

6m³ = 50th Russia Bottrop 15th 750

12. 30 Coils Manila Towline 30 Coils 207 600
92 91 92 93 82 91 92 90 92 91 100 94 92 93 94

$93^{\frac{84}{95}}$ $95^{\frac{91}{92}}$ $93^{\frac{92}{91}}$ $87^{\frac{92}{91}}$ $91^{\frac{92}{90}}$ $93^{\frac{90}{90}}$ $90^{\frac{90}{88}}$ $88^{\frac{92}{96}}$ $92^{\frac{96}{92}}$ $96^{\frac{92}{82}}$ $92^{\frac{93}{90}}$ $90^{\frac{94}{90}} = 2742 @ 11\frac{1}{2}$

Boat Tanned Towline	179 th @ 11 1/2	2058

25. 3 Manila Cutting Falls $154.169.174 = 497 @ 9\frac{1}{2} 4721$

1 Manila Towline 94th @ 11 1/2 / 10.81 Corv 20¢ 4101

2 Lance Wap 29th @ 11 1/2 333

6 Coils Spring and 364th 10¢ 3640

50 of 2 1/2" Manila 64. 63. 74. 62. 70 = 334 ^{1/4}

$27 \frac{3}{4} \times 30.31 = 61 \text{ } 395 @ 9 \frac{1}{2} = 3753$

See 50 on *Rumex* Boethoe

Less discount 5 mos —

(Entina Inverted)
(49th page)

(Barn, \$38.78) 4 1/2 %

J. W. Coggeshaw

120

1844
Jan 17th For 8th fine Spun yarn 15⁺

" " " 66/att 6³/₄ Fore shrouding 847" soft Wormline 29"

4 Coils 3 in Sprung arm $\frac{3}{4}$ 1.8th

2. 2. 2. } 348"
18/att 6 1/4 Mgrs Tm. Back tays 208"

1 coil $3\frac{3}{4}$ Lanyards $248\frac{1}{2}$ = $1680 @ 9\frac{3}{4}$ 16380

23 fath 54¹/₄ Yarn Rope 1814

34 60 5⁴ 60 60 331 402th @ 9³/₄ 392.

22 " 138 1/2" Spruce 9 3/4 1351

26 " 15 ftm 4½" Tamar Rops 84" @ 9³/₁₄ 819

Camden to J. H. Coggeshaied
Apr 84th page

Dr.

Ship Hope & Co.

X. 55
(Info & Allis)

1844	4m 18 In 4.66 1/2 Spun yarn	10 1/4	46 65
"	40 th Wormline 11 1/2 th	4.60	5 1/2 th Tan hounline 180 570
19	47 fath. 6 1/2 Rumia Rope	536 1/4	Casting 25
"	34 do 5 th do do	915 th	Casting 25
"	58 th 5 th Tan Rope	58 th	809 th @ 10 1/4 8090
23	62 th Spun yarn		620
24	26 th Rattling		260
26	20 1/2 th Wormline 11 1/2 th	2.36	36 th Rattling 3.60 596
"	8 1/2 th Lanced Warp 11 1/2 th		98
30	22 th Russia Bottrope 14 th		308
3m 2	48 1/2 th Bottrope 5m 8. 43 th Russia Bottrope 14 th		602
16	15 Coils Manila Whale Warp 15 Coils 20 1/4		300
85.86 1/2. 91.83 1/2. 97 1/2. 84.89 1/2. 90 1/2. 100. 102. 100. 86.94. 101.98 1/2 = 1389 th @ 11 1/2 th			15974
"	5 Coils Lanced Whale Warp 5 Coils 20 1/4		100
127.123.117 1/2. 101.133 = 601 1/2 th @ 11 1/2 th			6918
"	9 Coils Manila Cordage		
2 1/2 77.71.71 1/2. 73. 2 1/2 50. 1 1/2 38 1/2. 37 1/2. 37 1/2. 39 = 497 th @ 9 1/2 th			4721
"	12 th Rattling 31 th @ 10 1/4		310
21	4 th Lanyard 283. 3 3/4 th 240 1/2 th = 523 1/2 th @ 10 1/4		5235
"	3 Coils Wormline 4.9 th @ 11 1/2 th		564
"	109 th Spun yarn.		1090
			510.46

Entered Journal
49th page 3

Dr.

Bark Dragon & Co.

M. P. Ginnell

1844	Com 10 In 6 1/2 th Taned Rope 4.9 th Spun yarn	11 3/4 th @ 9 3/4 th	1107
"	6 th Wormline 11 1/2 th		69
17	2 Cutting Tails 193. 205. 3109 = 507 th		
2 1/2 70 1/2. 68. 2 1/2 45. 53. 2 1/2 42. 1 1/4 30 = 308 1/2 815 1/2 @ 9 1/4			7543
Taned Rope 3 1/2 140. 2 1/2 72 1/2 = 212 1/2 th			
58 1/2 th Rattling 120 1/2 th Spun yarn = 179 39 1/2 th @ 9 1/4			3818
150 th Whale Bone Bands 5 th			750
26 th Wormline 11 1/2 th			1299
7 th fine Spun yarn 15 th			105
16 th Lanced Warp 11 1/2 th			18413875

Entered 49th page
Journal

1844

Bark Dragon & Co.

7m 17 In 16 1/2th Bands 5th 8.10. 4 1/2th Bands 5th 2.10 1020

Entered 1844 18 1/2th Bands 5th
77th page
Dragon & Co.

92
928

56th Dr. Ship Arnolda & Co^r

New Ship S. Arnolda

18 th 18 th In	815 th Ass ^t Boltrop 9 ³ / ₄ # 79.46	129 th Spungars 9 ³ / ₄ # 11.93	9139
"	360 th Pointrop 11 th # 39.60	14 th fine Spungars # 2.10	4170
"	6 1/2 doz Marlins & Houselines		650
24 th "	165 th 2 3/4 Boltrop 9 ³ / ₄ #		1609
30 th "	32 th Boltrop 9 ³ / ₄ #		312
5th 4 th "	120 th Wormlines 10 th # 12.00. 16 th fine Spungars # 2.40		1440
6 th "	87 th Boltrop 9 ³ / ₄ #		848
"	65 fth 7 3/4 Main Shrouds	1033 th	
57 th "	7 1/2 Iron	868	
47 th "	7 - M. I. B. Stays	608	
56 th "	5 1/2 Miz Shrouds & Bristles	450	
57 th "	6 3/4 S. I. M. B. Stays & M. B.	706	
78 th "	4 1/2 S. I. M. I. M. Shrouds	423	
58 th "	4 1/4 M. S. Galt B. Stay & Bida.	366	Canting 112
52 th "	4 1/2 S. I. Galt B. Stay & Bida	291	
32 th "	6 th B. Stay & Bona fide Shrouds	322	
66 th "	3 3/4 Miz. I. M. Shrouds	230	
19	Coils 3 qn Spungars	1027	
8 th "	2 qn	420	
	Lops (worming)	24	
	3 1/2 - Lanyards 185. 3 1/4 - 156. = 341		
	3 - 137. 139. 2 3/4 - 113. 117. 2 1/2 - 98	= 694	
	2 1/4 - 80. 81. 2 th 61. 60. = 282	8085 @ 9 1/4 th	74786
	14 fth 9 th Main Stay Russia	248 th	
53 th "	6 1/4 Fore Stay	590	
8 th "	5 1/2 Miz Stay	64. 902 @ 9 1/4 th	8795
7 th "	22 1/2 Wormlines 10 th # 2.25	2 doz Marlins # 2.00	425
110 th 13 1/2 th "	fine Spungars 15 # 2.03	146 th Lanyards 8 1/4 th # 22.75	2478
14 th "	270 th Lanyards 9 1/4 th		2498
30 th "	210 th Cutting fad. 4 1/2 Manilla 239 = 449 th		
	3 th 108 1/2. 2 3/4 - 84. 2 1/2 - 69 1/2 70 1/2	= 332 1/2	78 1/2 @ 8 1/4 th 6839
6m 12 th "	San. Rops 3 3/4 - 208. 209. 3 1/2 - 181 = 598 th		
	2 1/2 - 87 1/2 143 Rattling	231 1/2 828 1/2 @ 9 1/4 th	7664
13 th "	23 th Wormlines 10 th # 2.30	1 th Pointrop 11 th	241
19 th "	33 th Pointrop 11 th		363
21 th "	32 1/2 th Pointrop 11 th # 3.57. 82 1/2 th Boltrop 9 1/4 th # 8.05		1162
	58 th Spungars 9 1/4 th # 5.36	102 Kins Houselines 80 th	616
"	21 Coils Manilla Towline	21 Coils 20 th	420
95 1/2 93 92 96 93 91 93 91 90 95			
97 1/2 95 93 97 92 96 93 94 92 96 83 = 1964 th @ 11 th			21604
24 th "	69 1/2 Boltrop 9 1/4 th		678
26 th "	Manilla Rops 3 1/4 - 110. 2 3/4 - 99. 88. 90 = 387 th		
	30 f 2 1/2 - 222. 2 1/4 - 55. 55. 2 1/2 - 46. 41. 1 1/2 - 32 = 483 th	871 @ 8 1/4 th	7621
"	3 Coils Lines 75 th		225
"	8 1/2 th fine Spungars 15 th		127
27 th "	1 Coils 12 th & 9 th Rattling 50 1/2 @ 9 1/4 th		467
"	Manilla 3 117. 116. 1 3/4 - 31 1/2. 1 1/2 - 26. 25 = 316 1/2 @ 8 1/4 th		2770
	16 th Lanes Drapp 11 th		176
7m 3 th "	4 Manilla Towlines 4 Coils		80
	99. 93. 92. 96 = 380 th @ 11 th		4185
5 th "	20 th Lanes 02		162500

Am^t. Carried up

Dr Ship Arnolda & Co^{rs}

#57

1844
Jan 5 In Amt. Bort. up 1625 00

6	"	36 th Spungand 25. 3/4 Tamed = 61 th @ 9 1/4 ^d	564
"	"	2 1/2 th Tamed Rops 9 1/4 ^d	23
"	"	1 Skin Marline	08
"	"	1 1/2 th Manilla 27. 24 = 51 th @ 8 3/4 ^d	446
8	"	4 th Skin Marline	32
"	"	8 1/2 th Mmmlins 10 ^d 85 ^d 8 1/2 th fins Spungand 5 ^d 1.27	212
"	"	Tamed Towline 119 th 111 th = 111 th 136 th 114.28 1 Corn 20 ^d	1448
"	"	Manilla Cordage 3 1/2 th = 139 th	
		2 1/2 th 72. 82. 82. 79. 80. 2 1/4 th 57. 56. 50. 46. 46 = 729	
		2. 43. 42. 45. 43. 46. 1 3/4 th 38. 39. 1 1/2 th 25. 27 = 349 1217 th @ 8 3/4 ^d	10649
9	"	65 th Spungand. 60 th Tamed Rops = 125 th @ 9 1/4 ^d	1156
"	"	4 1/2 th 99 th 2 1/2 th 69. 1 1/2 th 29 Manilla = 591 th @ 8 3/4 ^d	1671
10	"	17 th Mmmlins 10 ^d 1.70 10 th Tamed Marp 11 ^d 1.10	280
"	"	9 Boils Rattling 266 th @ 9 1/4 ^d 199	2461
		Manilla Cordage 3 faws 3 3/4 th = 596 th	
		3 116. 113. 2 3/4 th 95. 99. 84. 83 = 590	
		2 1/2 th 72. 80. 85. 83. 79. 71 = 470	
		2 1/4 th 44. 45. 46. 45. 1 3/4 th 39. 33 = 253 1909 1/2 th @ 8 3/4 ^d	16708
		1 Tamed Towline 178. @ 10 1/2 ^d 18.69 1 Corn 20 ^d	1889
		1 Boil 3 3/4 th Spungand 214 th @ 9 1/4 ^d	1979
11	"	2 Tamed Towline 2 Corns 20 ^d	40
		130. 126 = 256 th @ 4 1/2 ^d	2688
"	"	116 th 4 th 117 th 3 th Manilla = 233 th @ 8 3/4 ^d	2039
"	"	33 th Tamed Marp 11 ^d	363
12	"	33 th Spungand 9 1/4 ^d 3.05. 9 1/2 th Mmmlins 10 ^d 95 ^d	400
"	"	75 fth 6 1/2 th Manilla 114. 582 th	
		65 th 4 1/2 th = 216 798 th @ 8 3/4 ^d 6982	2145.38
		Cr. By 389 th Tamed Rops	3598
		Returned @ 9 1/4 ^d 3	2109.40
		Subduct on Towline & Mmmlins	1355
			2095.85
			4820
			2047.65

1844 Jan 11
Returned
389th Tamed
Rops

66 1/2th Copper sheathing
114.30

Com^d 1. 1844 3% off for cash Paid July 13th 1844

Subduct on Towline & Mmmlins

Ship Arnolda & Co^{rs} To W. B. St. M. J. Rotch

1844
Com^d 12 In 66 1/2th Copper sheathing 2 1/2^d
Subduct Duties 6

Paid & Entered
July 13. 1844 3

Dr.
1430
344
713.96

Swift & Allen.

18m	4m 23	68 th Bottrop Russia 14 th	9 52.
		" 9 th Bottrop American 11 1/2 th	10 47.
		" 11 th fine Spun yarn 10 th 1.60. 109 th Spun yarn 10.90	12 50.
		" 141 th Bottrop 13 th	18 33.
	22	66 1/2 th Spun yarn 10 th	6 65.
5m 8		81 th Band Stuff 5 th 4.05. 9 th 163 th Ban Stuff 5 th 8.15	12 20.
	11	68 1/2 th Ban Stuff 5 th	3 42.
	22	70 th Band Stuff 5 th Ship Nyo	3 50.
	25	70 th Band Stuff 5 th Nyo	3 50.
6m 1		161 th Bands 5 th . 138 th Bands 5 th . 69 th Bands = 371 @ 3 th	18 55.
10		05 th ~~Manila~~ 270 1/2 th Cutting Elements 7 1/2 th D. Strap 9 1/4 th	33 34.
		16 th Spun yarn 29 th Rattling 19.11 22 th Wormlins 2.53	21 64.
10		952 th Bands 5 th S.A.R. Nyo Cogged all store	47 64.
14		62 th Bands 3.10 15 th 521 th Bands 2605 S.A.R. Nyo	29 15.
18		181 th Bands 9.10 19 th 86 th Bands 4.30	13 40.
20		11 Coils Tamed Rops 813 th @ 9 3/4 th	79 27.
	2	Manilla 137 272 th @ 9 1/4 th } Swedes resued	25 21.
21		2 Coils Manila Rops 134. 133 = 267 th @ 9 1/4 th	24 70.
		2 Coils Bands 87 157 th The Milham	7 85.
22		1 Coil 95 th The. Milham	4 75.
24		4 th Tamed 240. 3 1/2 th 190 = 430 th @ 9 3/4 th	41 92.
		6 Coz Houselins & Marline } Swedes resued	6 00.
		5 Coils Wormlins 65 th @ 11 1/2 th	7 48.
25		179 th Spun yarn 9 3/4 th	17 45.
		56 Coz Sea Lines 8 th Hand Lead Line } Swedes resued	16 00.
		6 Coz Lines 8 th 4.50. 8 Loz Lines } 2.67	7 17.
26		25 th 5 th Manila Rops 120 A.W. Southwick @ 10 th	2 50.
7m 3		7 1/2 th Shrouding 192 1/2 th @ 9 3/4 th	18 77.59234
5		23 th Wormlins 11 1/2 th	2 65.
30		21 th Spun yarn 9 3/4 th 2.05. 23 th 5 th Manila 10 th 2.30	4 35.
8m 8		9 1/2 th Manila Rops 10 th	9 5.
	9	2 3/4 th Manila Rops 124 th @ 9 1/4 th	11 47.
	10	59 th Manila Rops 10 th	5 90.
	14	11 1/2 th Manila 10 th 1.15. 79. 2 1/4 th Manila 9 1/4 th 7.31	8 46.
	22	337 th Russia Bottrop 15 th 50.55. 63 th Spun yarn 9 1/4 th 6.11.	56 69.
		133 th Bottrop 13 th 17.29. 16 th Manila 9 1/4 th 1.48	18 77.
		101 th American Bottrop 11 1/2 th	11 61.
24		6 th fine Spun yarn 15 th	9 0.
26		12 th Manila 9 1/4 th 1.11. 16 th Wormlins 11 1/2 th 1.84	2 95.
9m 26		149 th 3 th 18 th 4 th Manila = 167 th @ 9 1/4 th	15 45.
10m 2		16 Manila 36 th 4.10 = 77 th @ 9 1/4 th	7 12.
		20 1/2 th Bottrop 11 1/2 th all Cook & Hudson	2 36.
	10	21 th Manila 9 1/4 th	19 4.
	12	61 th 2 1/4 th Manila 9 1/4 th	5 64.
24		10 1/2 th 3 th Manila 9 1/4 th	9 7.
25		32 1/2 th Manila 9 1/4 th 3.11. 15 th Lanco Trape 11 1/2 th 1.72	4 73.
26		16 1/2 th 2 1/2 th Manila 9 1/4 th	15 3.
29		13 1/2 th Lanco Trape 11 1/2 th	15 5.
30		9 th Manila 9 1/4 th	8 3.
11m 1		25 th Manila 9 1/4 th	2 31.
2		25 1/2 th Manila 21 th do = 46 1/2 th @ 9 1/4 th	4 30.
4		16 1/2 th Manila deliv ^d J.B. HARKN	14 8.
9		17 th do	

Entered in Day Book page 67th.

15717648 678.82

Dr. Ship Mobile & Ow.

59

1844	4m 24	7 Coils Spun yarn 415 1/2 @ 9 1/4 = 37.40	11 fine spun yarn 1.65	39 05
		5 Coils of Wormline 82 @ 10 1/2		8 61
25		26 1/2 lbs 4 1/2 San 169 1/2 30 1/2 lbs 4 1/2 San 145 = 309 @ 9 1/4		27 81
26		210 3/4 Lanyard 9 1/4 18 90 12 Wormline 1.26		20 16
29		109 1/2 Spun yarn 295 3/4 Lanyard = 404 @ 9 1/4		36 36
		11 fine Spun yarn 15 1/4 1.65 39 Rattling 3.51		5 16
		16 1/2 m 5 1/2 m 140 1/2		
		17 1/2 m 6 1/2 m 185	Canting	25
		40 1/2 m 6 1/2 m 515 = 840 @ 9 1/4		75 60
5m 1		188 1/2 Spun yarn 9 1/4		16 92
6		94 1/2 4 1/2 17 1/2 San Dit Stay 9 1/4		8 46
7		64 1/2 Spun yarn 62 1/2 4 1/2 San = 126 1/2 @ 9 1/4		11 39
13		38 1/2 Rattling 9 1/4		3 42
27		120 1/2 Bottrop 10 1/2 12.60 135 Pointrop 13.50		26 10
		392 1/2 Russia Bottrop 15 1/2 317 @ 15 1/4		47 55
		97 1/2 Spun yarn 8.73 13 fine Spun yarn 1.95		10 68
29		75 1/2 Rattling 9 1/4 6.75 105 Russia Bottrop 15.75		22 50
		60 1/2 house line 6.00		6 00
6m 3		76 1/2 Manila 9 1/4 7.03 7 1/2 Tamed 3 1/2 @ 9 1/4 63 1/2		7 66
4		36 1/2 Pointrop 10 1/4		3 65
6		Manilla 3 107 2 1/2 72 1/2 72 2 1/2 2.2 = 29 3 1/2 @ 9 1/4		27 15
		2 Tamed 5 1/2 @ 9 1/4 4.86 4 1/2 1/2 Manila 4 1/4 @ 9 1/4 4.02		8 88
8		7 1/2 Bottrop 73 1/2 68 1/2 Manila 2 1/2 @ 9 1/4 6.29		7 02
7m 16		64 1/2 1/2 Tamed 85 1/2 2 1/4 Tamed = 149 1/2		
		116 1/2 Spun yarn 806 1/2 2 1/2 = 328 4 1/2 @ 9 1/4		42 93
		8 fine Spun yarn 15 1/4 1.20 20 1/2 4 1/2 Tamed 9 1/4 1.85		3 05
18		53 1/2 Spun yarn 9 1/4 4.77 51 1/2 Pointrop 10 1/4 5.10		9 87
		73 1/2 Am. Bottrop 10 1/2 7.72 59 1/2 Rus. Bottrop 15 1/4 8.85		16 57
		2 doz House line		2 00
		12 Manila Towlines 12 Cores 20 1/4		2 40
93.96.95.95.95.93.90.93.93.94.94.91 =		112 3/4 @ 10 1/2		117 91
22		34 Rattling 9 1/4 3.06 33 1/2 Wormline 10 1/2 3.46		6 52
		4 hand lead Line 25 1/4		1 00
		9 Manila Towlines 9 Cores 20 1/4		1 80
		85.94.98.95.94.92.91.97.84 = 831 1/2 @ 10 1/2		87 35
		2 Tamed Towlines 13 1/2 = 266 @ 10 1/2 27.93 2 Cores 40		28 33
		26 Tamed Line 10 1/2 2.73 48 Wormline 10 1/2 5.09		7 82
		Manilla 2 cutting Tamed 5 1/2 204.201 = 405		
		4.213. 3 151. 152. 152. 2 1/4 120. 123 = 911 1/2		
		2 1/2 70. 73. 73. 72. 2 1/4 87. 86. 2 69 71 = 673 1/2 1990 @ 9 1/4		184 12
		20 3/4 Rattling 14 1/2 Spun yarn = 349 @ 9 1/4		31 41
23		Tamed 3 1/4 23 3/2 3 1/2 213. 3 1/4 140. 2 1/4 84. 2 3/4 = 714 1/2 @ 9 1/4		64 31
		22 1/2 m 8 1/2 Tamed 267 @ 9 1/4		24 70
26		9 1/2 Russia Bottrop 15 1/4 1.35 41 1/2 Manila 3.84		5 19
27		10 Wormline 10 1/2 1.15 8 fine Lizing 15 1/4 1.20		2 25
		Manilla 3 151. 2 1/4 75. 2 1/2 74. 67. 2 64. 1 1/2 39 = 472 @ 9 1/4		43 66
		14 1/2 5 Manila 1.34 120 2 1/2 Tamed 9 1/4 10.80		12 14
29		10 1/2 m 10 Manila Tements 149 1/2		
		1 1/2 48. 50. 1 1/2 43. 43. 43 = 228 3 77 @ 9 1/4		34 87
		Tamed 3 1/4 59. 2 1/2 53 = 112 1/2 @ 9 1/4		10 13 1160.61
30		Manilla 2 1/2 74. 67 = 142 1/2 13.13 5 1/2 Tamed 3 @ 9 1/4 50 1/4		13 63
31		51. 5 1/4 4 1/2 Manila @ 9 1/4		472 1178 96
8 1/2 19 1/2		By Cash 500 5m 12 Apr Int 6 1/2 31.83 = 531.83		
		2 1/2 Com. E. L. Jones 28.67 Cash 618.46 = 647.13		1178.96

Paice Venturer
Sm 02 3/4

60 Dr. Ship Good Return & Ow.

1844	5m 2	On 3 coils Manila 3 ¹⁰ 107	2 ¹ / ₄ 86 = 297 ¹ / ₂ @ 9 ¹ / ₂ 7	2821
16	"	1.84 ¹ / ₂ Spungay 48.45	61 ¹ / ₂ Wormline 7.02	554.7
	"	15 fms 6 ¹ / ₂ F.I.M. stay 332 ¹ / ₂ @ 10 ¹ / ₂		3320
	"	42 ¹ / ₂ 4 ¹ / ₂ Tanned 4.20	71 ¹ / ₂ Band stuff 5 ¹ / ₂ 3.55	775
17	"	12 fms 10 ¹ / ₂ Elements 286 ¹ / ₂ = 286 ¹ / ₂		
	"	1 coil 4 ¹ / ₂ Tanned 281 ¹ / ₂ 4 ¹ / ₂ 278.3 ¹ / ₂ 235 = 794 ¹ / ₂ Returned		
	"	67 fms 8 ¹ / ₂ Main Shrouding 1193 ¹ / ₂ 263 ¹ / ₂ Tanned		
	"	49 " 7 ¹ / ₂ M.I.M. Backstay 700	3713 ¹ / ₂ @ 10 ¹ / ₂	37135
	"	60 " 6 ¹ / ₂ F.I.M. Belay M.I.M. stay 767		
	"	236 ¹ / ₂ Spungay	236 ¹ / ₂ 3976 ¹ / ₂	
	"	14 ¹ / ₂ fine Spungay 15		210
18	"	24 ¹ / ₂ Wormline 11 ¹ / ₂ 2.76	55 ¹ / ₂ 3 ¹ / ₄ Tan 5.50	826
	"	38 ¹ / ₂ Rattling 3.85	26 ¹ / ₂ 3 ¹ / ₄ 1 ¹ / ₂ Manila 3.51	736
29	"	282 ¹ / ₂ 2 ¹ / ₂ Lanyards 36 ¹ / ₂ Rattling = 318 ¹ / ₂ @ 10 ¹ / ₂		3185
6m 7	"	183 ¹ / ₂ 3 ¹ / ₂ Lanyards 10 ¹ / ₂		1830
14	"	42 ¹ / ₂ 4 ¹ / ₂ Manila 9 ¹ / ₂		399
27	"	46 ¹ / ₂ Spungay 4.60	25 ¹ / ₂ Wormline 11 ¹ / ₂ 2.88	748
28	"	577 ¹ / ₂ Bottrop 11 ¹ / ₂		6635
	"	168 Bottrop 13 ¹ / ₂ 21.84	124 Spungay 12.40	3424
7m 3	"	33 ¹ / ₂ Bottrop 11 ¹ / ₂		379
8	"	24 Manila Towline 24 Covers 20 ¹ / ₂		480
96	93	97 95 95 100 100 91 91 92 90 90		
98	93	95 92 92 92 95 95 95 96 97 99 99 = 2270 ¹ / ₂ @ 11 ¹ / ₂		26105
12	"	3 Cutting Falls 198.194.169 = 561 ¹ / ₂		
	"	40 fms 8 ¹ / ₂ Manila Hales = 279		
	"	46 fms 4 ¹ / ₂ 183 3 114 114 = 411		
	"	2 ¹ / ₄ 81.93 2 ¹ / ₂ 74.74 76 67 = 466		
	"	2 ¹ / ₄ 52.52 60 2 41 44 = 252		
	"	1 ¹ / ₂ 26 29 = 562025 ¹ / ₂ @ 9 ¹ / ₂		19237
	"	1 Tana Towline 136 @ 11 ¹ / ₂ 15.64 16m 20 ¹ / ₂		1584
	"	44 ¹ / ₂ Tana Trape 11 ¹ / ₂ 5.06 10 ¹ / ₂ Wormline 11 ¹ / ₂ 1.15		621
	"	4 of 15 ¹ / ₂ 133 3 of 12 ¹ / ₂ 107 9 ¹ / ₂ Rattling 99 = 232		
	"	2 Coils Spungay = 114		
	"	3 ¹ / ₄ Tana 243 ¹ / ₂ 2 ¹ / ₂ Tana 107 = 350 ¹ / ₂ 696 ¹ / ₂ @ 10 ¹ / ₂		6965
13	"	1 ¹ / ₄ Manila 39 ¹ / ₂ @ 9 ¹ / ₂		370
22	"	Manilla 2 ¹ / ₂ 75 1 ¹ / ₂ 27 = 102 ¹ / ₂ @ 9 ¹ / ₂		969
23	"	Manilla 3 ¹ / ₂ 141 2 ¹ / ₂ 62 = 203 ¹ / ₂ @ 9 ¹ / ₂		1939
	"	4 ¹ / ₂ Tana 50 ¹ / ₂		500
				1267.34
				1270
				1254.64
				4390
				1210.74
		Esty 127 ¹ / ₂ Shrouding returned 10 ¹ / ₂		
		3 ¹ / ₂ % off for bark		
		Paid & Entered		
		8m 2.1814		

Dr. Bark Wade & Co. #6

10m	3m 6	In 49 th Spun yarn 10 th	490
13	"	42 th Rattling 53 th Spun yarn = 95 th @ 10 th	950
"	"	114 th Bottrop 11 1/2 th 13 th 11 34 th Pointrop 13 1/2 th 4.42	1753
14	"	24 1/2 th Bottrop 11 1/2 th	282
22	"	3 3/4 th Lanyaco 23 5/8 th 23 5/8 th 1 1/2 th Manilla 28 1/2 th 2.71	2621
82 1/2	96	21 Coils Manilla Towline 21 Coils 20 th	420
91 1/2	89	91 99 83 1/2 94 95 1/2 92 95 100 101 102 = 1951 1/2 th @ 11 1/2 th	22443
23	"	38 th Rattling 180 th Spun yarn = 218 th @ 10 th	2180
"	"	13 th Wormline 11 1/2 th	149
"	"	252 th 10 th Elements = 252 th	
"	"	20 fth 1 3/4 th Tanco Rope (128 th 380 th @ 10 th	3800
24	"	2 Coils Tanco Towline 181.182 = 363 th @ 11 1/2 th	4174
29	"	590 th Russia Bottrop 15 th	8850
"	"	113 th Pointrop 13 1/2 th 14.69 1.9 th Spun yarn 4.90	1959
31	"	68.8 th 32.4 1/2 th Tanco Rope = 100 th @ 10 th	1000
"	"	9 th Wormline 1.02 6m 1.86 th Tanco Rope 8.60	964
6m 3	"	35 th Pointrop 13 th	455
5	"	28 fth 8 th Manilla Fluke Rope 32 1/2 th	
		2 Cutting falls 189.215 3 th 102 = 508	
		2 1/2 th 9. 90. 2 1/2 th 67. 73. 69. 70 = 463 th	
		2 1/2 th 62 1/2. 57. 57. 61 1/2. 62. 63 1/2 = 363 th	
		2 th 47. 44 1/2. 1 3/4 th 37. 37 = 165 th 182 1/2 th @ 9 1/2 th 17361	
		6 Coils Rattling 197 th = 197 th	
		228 th Spun yarn = 228	
		3 1/2 th Tanco Rope 202 = 202	
		3 1/2 th 157. 3 th 165 2 1/2 th 81 = 403	
		2 th 52. 1 3/4 th 44 = 96 1128 th @ 10 th 11280	
		9 1/2 th Lanco warp 11 1/2 th	110
10	"	3 fth 4 3/4 th Tanco Rope 20 th @ 10 th	200
			81441
21	"	45 fth 6 3/4 th Threading 560 th @ 10 th	5600
			87041
		7m 2 1/4 th 3 1/2 th 7 th off for Carls	3046
		Paid & Entered	83995
		7m 2.1844	

Dr	Ship Barclay & Co.	
1844	7m 9 fth 1 coil 3 Manilla 117 th @ 9 1/4 th	1082
	3 1/2 th off for Carls	38
		1044
	Paid & Entered	
	7m 27.1844	

62nd Dr.Ship Mary Flower & Co^s Super & M^{rs} Cr.

18 th 3 rd 6 th 24 th 4 th Spungay and 12 th 11 th 7 th 19 th 3 rd Spungay and 19 th 3 rd	4,375
7 th 13 th fine Spungay and 15 th 19 th 5 th 4 th Wormline 11 th 1 st 5.06	701
10 th 17 th 4 th Spungay and 17 th 11 th 18 th 1 st 4 th Spungay and 15.65	3305
6 th 1 st to 2 nd 10 th	610
11 th 15 th 6 th Jan ^o 17 th 5 th 22 th 4 th 161 = 336 th @ 10 th	3360
13 th 12 th fine Spungay and 15 th 18 th 12 th Spungay and 12.00	1380
15 th 15 th Poutrops 20.28 332 th Russia Bottrop 46.55	6683
14 th 4 th 3 rd 3 rd 3 rd Jan ^o Rope 628 th	
3 rd 2 nd 2 nd 2 nd 2 nd 1 st 1 st 1 st	422
4 Coils Spungay 202 1232 th @ 10 th	12520
15 th 14 th falls 6 th 13 th 6 th @ 10 th	1360
16 th 234 th 3 rd Spungay and 224 th 4 th Jan ^o = 558 th @ 10 th	5585
130 th Spungay and 10 th	1300
17 th 81 st 4 th Jan ^o Rope. 61 st Spungay and = 142 th @ 10 th	1420
85 th 1 st Manila Rope. 9 th 1 st	813
18 th 113 th Spungay 10 th	1130
20 th 10 th 6 th Pements 8 th 6 th 13 th 11 th 356 th	
1 Coil 2 nd Spungay and 67 423 th @ 10 th	4230
29 th 4 th Spungay and 284 th 10 th	2840
30 th 3 rd Spungay and 256 th 25.60 11 th Wormline 11 th 1 st 1.26	2686
6 th 3 rd 30 th Rattling 3.00 23 th Wormline 11 th 1 st 2.65	565
28 th 17 th Manila Towlines 17 Coils 20 th	340
94 th 90 th 95 th 95 th 94 th 95 th 95 th 86 th 85 th 84 th 85 th 92 th 82 th 94 th 83 th 86 th 84 th = 1520 th @ 11 th 1 st	17480
2 nd Jan ^o Towlines 179. 180 = 359 th @ 11 th 1 st	4128
29 th 18 th Wormline 11 th 1 st	207
3 rd Manila 110. 2 nd 1 st 75 = 185 th @ 9 th 1 st	1757
7 th 5 th Manila Cordage 2 nd 1 st 83.69.67 = 219 th	
2 nd 57.57.55. 2 nd 48.41. 1 st 37.38. 1 st 25. 360. 579 th	
8 th Manila Fluke Rope 225 th	
3 rd 135. 3 rd 113. 2 nd 101. 4 th 87 = 436	
2 nd 78. 78. 80. 2 nd 58 = 294 th	
2 Cutting Falls 207. 192 = 399 th 1305 1934 th @ 9 th 1 st 18373	
10 th Jan ^o (raip 11 th 1 st	175
Jan ^o Cordage 3 rd 108. 120 Spungay and = 228 th @ 10 th	2280
45 th Wormline 11 th 1 st	518
518 th Whale Bone Bands 54	2590
6 th 38 th Wormline 6 th 9 th 11 th 1 st	437
	1030.88

Entered 49th page
Journal

Dr. Ship Gov. Troup & Co. # 63

1844
5m 11 In

15	47 fathom 7 inch Back Slays	66 1/2	
"	12 " 1 1/2 " Pendant	27 5/8	942 @ 94 8478
16	219 Spungum 30 1/2 " Rattling	= 249 1/2	
"	4 fth 8 " Block straps 79	= 79	328 1/2 @ 94 2957
17	8 1/2 " Wormline 10 1/2		89
18	142 4 3/4 " Tanea Rope 9		1278
"	14 3 " Manilla E. C. Jones 9 1/4		129
23	3 1/2 " Tanea 192 " 18 2 1/4 " Tanea	= 202 5/8 @ 94	1818
24	32 1/2 " Wormline 10 1/2		342
29	656 " Bottrop 183 = 839	@ 10 1/2	8809
"	156 1/2 " Pointrop 10 1/2	# 15.62	119 Spungum 10 1/2 2633
"	6 1/2 doz. Houseline		650
6m 1	76 2 1/2 " Manilla # 7.00 11 20 3 1/2 " Tanea 9	# 1.80	883
11	28 " Wormline 10 1/2		294
12	18 Coils Manilla Towline 18 Coils 20		360
"	87 101 91 92 86 83 93 90 90 91 = 1638	@ 10 1/2	17199
"	58 " Pointrop # 5.80 17 79 1/2 " Bottrop 10 1/2	# 8.35	1415
7m 2	3 1/2 " Tanea 18 1/2 " H. L. Line @ 25		100
3	Tanea Cordage 3 1/4	226	
"	8 of Rattling	236	
"	3 - Spungum	159	621 1/2 @ 94 5589
"	Manilla Cordage		
"	22 fth 7 1/2 " Manilla Shute Wp 216		
"	3 cutting Falls 204. 208. 194 = 606		
"	4 1/2 338. 3 1/2 114. 113. 117		= 682
"	2 1/4 80. 82. 75. 2 1/2 69. 83. 71. 75		= 536
"	2 1/4 54. 51. 53. 52. 2 1/4 41. 42. 1 1/4 32		= 358 2398 1/2 @ 9 1/4 22186
"	1 Tanea Towline 180	@ 10 1/2	1890
"	6 Manilla Towlines 6 Coils 20		120
"	91. 94. 97. 89. 89. 96 = 557	@ 10 1/2	5848
"	59 1/2 " Whale Bone Bands 54		2960
"	136 " Tanea Strap 10 1/2		378
"	10 1/2 " Wormline 10 1/2		110
5	Manilla Cordage 3 1/2 110 = 110		
"	2 1/2 83. 79. 2 1/4 52. 1 1/2 24 = 303. 1 1/4 38 1/2 = 451	@ 9 1/4	4176
5	3 1/4 Tanea 218. 45 " Spungum	= 263 @ 94	2367
6	136 3 1/2 Manilla Rope 9 1/4		1258
			943 16
	Cr. 1 By 43 1/2 Bottrop # 45.88 26 Pointrop # 2.60		4848
			89468

7m 2/44
Returned
43 1/2 Bottrop
26 Pointrop

8m 1 By Cash		\$ 800
10 " 3% discount for cash		26.84
" 2 1/2 % Comp. to Edw. C. Jones		21.69
" Cash this day to Balance		46.15
		89468
Paid & Entered		
8m 10 1/4		

Item	Quantity	Unit Price	Total
22 7/4 Spungam	10	\$7.40	74.00
24 1 doz. maulins	1	\$1.00	1.00
20 40 Wormline	11 1/2	\$4.60	52.70
12 fine Seizing	15	\$1.80	27.00
1 coil 81 fathoms	1/2 in M. Shindur	- 123	123
1 " 78 "	7/4 " For 50	- 1068	1068
1 " 46 "	1 1/4 " F. Top. B. Day	- 596	596
1 " 19 "	5/4 " Muz Shydar	- 561	561
1 " 32 "	4 1/4 " M. Top Gale No.	- 332	332
10 coils Spungam			4234 @ 10 = 42340
13 " Wormline	133	@ 11 1/2	1518
F. M. Day 32 fths	6 1/4	- 1.34	8.48
194		- 240	240
24 12 1/2 fine Spungam	15		187
1 1/2 Tanea Rope	325	181	506
19 fths 3 1/2 Tanea Rope	159	665	6650
25 2 1/2 2 1/2 2 1/2 Tanea Rope	220		220
17 1/4 Tanea Rope			174
4 + 3 1/4 Tanea Rope	187		5810
13 fine Spungam	15	\$1.95	29.25
4 1/2 Manila	62	@ 9 1/2	589
12 fths 10 Cutting Elements	261		261
24 Worming	173	Spungam	457
6 m 1 3 3/4 232. 3 1/2 209. 3 1/4 181			622
12 Rattling	68	690	6900
5 22 3/2 3 3/4 Spungam	36	Rattling	259 1/2
14 1/2 2 1/2 Tan Rope	145	23	3.45
6 2 3/4 Manila	91	104	195
10 4 1/2 Pointrope	13		553
4 1/2 Rattling	118	Spungam	163
11 24 1/2 Russia Bottrope	15		368
12 19 Russia Bottrope	15		285
14 8 2 1/2 Russia Bottrope	30	628	54
270 Pointrope	13		3510
22 26 Spungam	2.60		55
35 Pointrope	4.55		715
6 m 25 Manila Cordage	3	112.102	214
2 1/4 101. 94. 2 1/2 66. 61. 65. 72			460
2 1/4 50. 57. 56. 63. 2 1/4 43. 41. 1 1/4 35. 29			374
20 Manila Towline	20 coils	20	400
104 89 95 92 93 90 97 87 101 94			
104 89 99 91 92 91 89 88 93 95			187 1/2
2 1/2 36 Trawl	28 1/2		1026
68 3 Coils Banaa Stuff	311	@ 5	1555
3 Cutting Trawl	193. 195. 202		591
8 Manila Towline	90. 93. 90. 94. 94. 99. 92. 91		742 1/2
1 " 200 fths	118	@ 11 1/2	1357
8 Coils 1.60	1 Coil	25	185
3 Lanes Trawl	45	@ 11 1/2	518
1 Tanea Towline	179	@ 11 1/2	2058
6 Log Line	2.00	3 1/2	87
7 m 1 19 Bottrope	11 1/2		219
3 80 2 1/4 Tanea Rope		@ 10	800
4 6 Coils Rattling	179	@ 10	1790
Manilla Cordage	12 coils		
2 1/2 78. 84. 83. 81. 2 1/4 55. 55. 53			489
2 1/4 39. 1 1/4 30. 29. 1 1/2 28			174
66 3 1/2		@ 9 1/2	6310
For Ant. Service up			1596.10

Dr. Ship Midas & Ow. (Mr. T. Grinnell) #65

1844
 5m 27 In 21 Coils Manila Towline 18 Coils 207 360
 128 101 94 94 100 87 88 88 123 95
 121 99 102 98 102 88 86 90 100 100.103 = 2089th @ 11 1/2 24024
 " Manila Cordage 3 3/4 162 = 162
 3 1/4 111 1/2 3 1/2 112. 3 of 2 1/2 197 = 420 1/2
 2 3/4 91.85.89. 2 1/4 65.75. = 405
 2 1/2 49.52. 1 1/2 29.30. = 160 114 7 1/2 5 @ 9 1/2 10901
 6m 1 8th Wormline 11 1/2 92
 4 " 378th Bance Stuff 54 1890
 " 228th Spungard 213th Rattling = 441th
 4th Tarrad 264. 3 1/2 183. = 447 888th @ 10 1/2 8880
 2 Cutting falls 210. 205 = 415th
 4th Manila 217 = 217 632th @ 9 1/2 6004
 33th Bance Wrap 11 1/2 379
 32th Wormline 11 1/2 368
 14 " Manila 3 1/4 114 1/2 2 3/4 89. 2 1/2 66 = 269 1/2 @ 9 1/2 256055458
 3 1/2 Int Aard 1664
 # 57122
 Recd. Paymt. by note at 12mos from Jan 1844

Dr. Ship Moctezuma & Ow.

1844
 7m 4 For Amt. Port. nps 159610
 5 " 160 3 1/2 Manila Cordage 217th @ 9 1/2 12061
 " 107 3 1/2 107 3/2 Spungard 118th @ 10 1/2 1180
 # 162851
 1844
 5m 15 " 155th Bance Stuff 54 775
 17 " 6th " 54 30
 805
 # 163656
 3 1/2 % off for Cash 5728
 # 157928

29
 1/25
 43

Paia & Entada
 7m 12. 1844

66th Dr. Ship John Adams & Co^d R. A. Adams & Co.

1844	5m 20	67 th Wormline 11 th 7-70	13 th fine Spun yarn 1.95	965
		220.24 ^m 371-34 ^m Spun yarn = 591 th @ 9 ³ / ₄		5762
6m 6		13 ¹ / ₂ fth 9 ^m Main Stay	264 th	
		66 th 7 ¹ / ₂ Main Strouding	104.0	
		44 th 7 ^m Ab. T. M. Backstays	620 Cutting	50
		44 th 5 ¹ / ₂ Mizen Rigging	352	
		Soft. Worming 58. 265 th Spun yarn	323 2599 th @ 9 ³ / ₄	25340
7		12 ¹ / ₂ fth 7 ¹ / ₂ Tanco. 12 fth 6 th 101 Cal Spun yarn 370 th @ 9 ³ / ₄		3607
14		65 th Russia Bottrope 15 th		9855
		3 th Rattling 114 th Spun yarn = 117 th @ 9 ³ / ₄		1141
		126 th Pointrope 13 th		1638
		54 th American Bottrope 19 th 10 = 73 th @ 11 ¹ / ₂		839
19		94 th Pointrope 13 th		1222
21		3 ³ / ₄ Tanco 208. 3 ¹ / ₂ 108. 3 ¹ / ₄ 86 = 402 th		
		2 ¹ / ₂ + 2 138. 51 Spun yarn = 189 591 th @ 9 ³ / ₄		5762
22		6 ¹ / ₂ + 8 ^m Blocksnap 184 th = 184		
		55 th 2 ³ / ₄ Tanco Rope 78 th 3 ¹ / ₂ = 133 th 317 th @ 9 ³ / ₄		3091
28		31 th Spun yarn	73 th Rattling = 104 th @ 9 ³ / ₄	1614
7m 2		125 th Spun yarn @ 9 ³ / ₄		1219
8		15 Manila Towline 15 Cores 20 th		360
94	93	95 94 th 91 95 92 th		
93	93 th	93 th 93 91 96 84 94 th = 1394 th @ 11 ¹ / ₂		16031
		9 th 3 ³ / ₄ Tanco 113 th 15 th Rattling 36 = 149 th @ 9 ³ / ₄		1453
		1 ¹ / ₂ Manila 24 th @ 9 ¹ / ₄		222
11		17 ¹ / ₂ Tanco Warp 11 th 2.01 50 th Pointrope 13 th 6.50		851
12		2 ³ / ₄ Manila 88. 85 ¹ / ₂ = 173 ¹ / ₂ @ 9 ¹ / ₄		1605
13		10 th Wormline 11 ¹ / ₂		115
15		Tanco Rope 3 ³ / ₄ 243 th 2 ¹ / ₂ 104 = 347 th		
		146 th Rattling 212 th Spun yarn = 358		
		28 fth 5 th Strouding 209 th = 209 914 th @ 9 ³ / ₄		8911
		30 ¹ / ₂ Wormline 11 ¹ / ₂		1351
		3 Tanco Towline 140. 121. 120 = 381 443. 82 = 3 Cores 60		4442
		4 Manila Line 98. 92. 92. 95 = 377 443. 41 = 4 Cores 80		4421
		33 ¹ / ₂ Tanco Warp		386
		Manilla Cordage		
		16 cutting Tail 198. 4 ¹ / ₂ 370 = 568 th		
		4 Cores 3 th 115. 116. 106. 116 = 453		
		4 th 2 ³ / ₄ 78. 86. 75. 85 = 324 th		
		8 th 2 ¹ / ₂ 73. 73. 75. 72. 71. 71. 76. 72 = 584		
		1 ³ / ₄ 32. 32. 32. 41. 1 ¹ / ₂ 28. 28 = 194 2124 th @ 9 ¹ / ₄		19647
17		2 ¹ / ₂ Manila 71 ¹ / ₂ @ 9 ¹ / ₄		661
				1209.01
				42.31
				1166.70
				29.16
				1137.54
		Len 3 ¹ / ₂ for Cash		
		Len 2 ¹ / ₂ for Com ^d to Patman & Co -		
		Paid & Entered July Dec. 1844 -		

Dr.

Ship Nye & Co.

X67
(Swift & Allen)

1844	6m 3	86 th Tama Rope	178 th Spun yarn	= 264 th	
		288 th Tama Rope	4 th	= 288 th 552 th @ 9 th	5387
5		60 th Spun yarn	5.85	10 th 54 th Spun yarn	5.32 1117
17		7 th fine Spun yarn	154		112
		31 th Pointrops	4.09	61 th Spun yarn	9 th 5.95 1004
18		49 th Spun yarn	9 th		478
8m 28		35 th Rattling	9 th		341
31		46 th Spun yarn	9 th 4.48	181 th 3 th Manila	9 th 11.79 2127
		135 th Pointrops	13 th		1755
		380 th Russia Botrops	Less 38 = 342 th @ 154		5130
		181 th Com. Botrops	11 th		2081
		48 th Spun yarn	9 th 4.68	8 th fine Lining	1.20 588
9m 4		29 th Wormlins	11 th 3.33	128 th 2 th Manila	9 th 11.84 1517
		6 th 2 th Tamed	9 th		64
7		18 Manila Towlines	18 Cores 20 th		360
		91 94 th 93 th 95 93 95 95 th 91 94			
		91 90 89 th 90 th 90 th 96 95 93 90	= 1668 th @ 11 th		19182
11		50 th Pointrops	13 th		650
16		4 coils 3 th Manila	130 th 124. 127. 125 th		
		4 " 2 th "	100. 102. 100. 99 th 103. 103.		
		2 " 2 th "	85. 82 th		
		2 " 2 th "	64 th 64 th = 1421 th @ 9 th		13144
23		20 fth 5 th Manila	Hawes 106 th		
		2 C. Taus	185. 187 th 4 th 241. 131 = 744		
		2 th 75. 71 th 1 th 50. 49 th 58	= 304		
		1 th 41. 44	= 85 th 1239 th @ 9 th		11465
		Tama Rope 25 fth 3 th 3 th Tamed	188		
		4 of Spun yarn 173 th 5 of Rattling	164 = 337 636 th @ 9 th		6201
		2 Coils Wormlins	26 th @ 11 th		299
		6 Manila Towlines	6 Cores 20 th		120
		90. 87 th 86 th 88 th 97 th 88 = 538 th @ 11 th			6187
		1 Tamed Towline	137 th @ 11 th 15. 75	1 Core 20 th	1595
		2 Coils Tamed Warp	25 th @ 11 th		287
24		2 th 92. 70. 82. 73 th 2. 45. 1 th 50. 56 Manila	= 4.68 th @ 9 th		
		1 Coil 1 th Manila	57 th 57 th 526 th		4865
					860.56

Entered in Journal
to Swift & Allen & Co
9m 30. 1844

~~Dr~~ Ship Pacific & Co^d

R. A. Palmer & Co.

6m	5	In 664 th Spungard 9 th #64.74	56 th Wormline 11 th #6.44	7118	
"	22 th	fine Spungard 15 th		330	
7	"	71 th 4 th Tamed Rope 9 th		692	
8	"	65 fth 4 th 3 th Tamed Rope 4.07 th @ 9 th	Cutting 174	3968	
11	"	17. 1 th 2 th T. M. Day — 932		17	
"	"	22 " 5 fth 6 th — 137			
"	"	175 th Spungard 175 544 th @ 9 th 3 th		5304	
12	"	1 Coil 4 th Tamed Rope 239 th @ 9 th 3 th		2330	
13	"	1 Coil 3 th 2 th 2 th 18 th Tamed Rope 363 th @ 9 th 3 th		3539	
17	"	16 th fine Spungard 15 th		220	
9m	2	45 th Wormline @ 11 th 3 th		517	
5	"	12 fth 10 th Cutting Elements 302 th 1 th			
		19 " 5 th Tamed 14 th 29 fth 5 th 197 = 341 th			
		65 th 8 th B. Straps 37 th Spungard 102 746 th @ 9 th 3 th		7273	
12	"	4 th Tamed 267 th 26.03 13th 58 th Spungard 9 th 3 th 5.65		3169	
14	"	75 th 1 th Rattling — 9 th 3 th		736	
17	"	234 th 3 th 4 th Tanyards @ 9 th 3 th		2184	20 th Run Poles
27	"	Manilla 3 th 171 2 th 90.89 = 351 th @ 9 th 1 th		3247	Returned
"	"	2 th Tamed 70 th Rattling 35 th Spungard 108 = 213 th @ 9 th 3 th		2077	
"	"	4.95 th Boltropes 11 th 3 th 56.98 150 th Boltropes 13 th 19.50		764.8	
"	"	4.5 th Wormline 11 th 3 th 5.18 18 th fine Seizing 15 th 2.70		788	
"	"	34 th Rues. Boltropes 15 th		510	
28	"	121 th 2 th 3 th Manilla @ 9 th 1 th		1119	
10m	1	2 th Manilla 46 = 92 @ 9 th 1 th 8.51 75 th Boltropes 13 th 9.75		1826	
2	"	37 th Boltropes 11 th 3 th 4.25 2 th Manilla 106 @ 9 th 1 th 9.80		1405	
"	"	2 th Tamed 110 @ 9 th 1 th 10.72 3 th 93 th Boltropes 11 th 3 th 10.70		2142	
3	"	21 Manilla Towlines 21 Corns 20 th		420	
		91 97 90 82 90 87 85 84 83 90			
		96 89 95 92 93 83 93 96 90 89 94 = 1894 th @ 11 th 3 th		21787	
5	"	8 th 1 th 6 th 1 th Shrouding 108 th @ 9 th 3 th		11033	
8	"	4 th Boltropes 11 th 3 th		46	
11	"	61 th 4 th Manilla 9 th 1 th		564	
16	"	60 fth 8 th Manilla Allowed = 675 th			
C. Paid	183	4.2 236 32 140 144 32 125 = 828			
		3.148 149 60 23 540 22 100 102 101 99 100 = 1846			
		24 59 57 58 59 59 57 2 50 40 41 49 68 47 = 658			
		12 37 36 48 36 = 157 4164 th @ 9 th 1 th		38521	
31	"	Tamed Manf #3.57 64 th Wormline #7.30		1093	
"	"	Tamed Cordage 4 th 301 32 208 = 509			
		3 140 2 122 = 262			
4 of		Spungard 220 6 of Rattling 243 = 463 1231 th @ 9 th 3 th		12031	
"		3 Tamed Towlines 117 124 119 = 360 4140 3 Corns 60 th		4200	
7		Manilla Towlines 123 129 125 122 = 849 97.63 7 Corns 1.10		9903	
"		50 th Spungard 9 th 3 th		488	
17	"	4 coils 2 th Manilla 79 75 79 76 = 309 th @ 9 th 1 th		285851143	

In discount for Cash on 30th day
 Paid & returned (on 30th day)

50
 146143

1844	6m 8 In 22 th Plume	185 th B. Straps & Spungam	= 412 th @ 9 ³ / ₄	4017
10	" 16 th Wormline	11 ¹ / ₂		184
19	" 62 ¹ / ₂ th Spungam	9 ³ / ₄		610
20	" 106 th 3 rd Bottrops	Separate to Allen =		1219
21	" 14 th 8 ³ / ₄ th Main Stay	286 th @ 9 ³ / ₄		2789
	" Cutting	17 th		17
	" 59 th Spungam	11.85	7 th Wormline 81 th	256
22	" 111 th Spungam	11.88	100 th Bottrops 13 th 13.06	2394
25	" 3 ³ / ₄ th Tanco	236. 2 ¹ / ₂ th Do 85 = 321 th		
	" Spungam		(58 379 th @ 9 ³ / ₄ ...	3695
	" 52 th Wormline	11 ¹ / ₂		598
	" 1 Cutting Fair	211 th		
	3 rd 108. 2 ¹ / ₄ th 102 Manila	(210 425 th @ 9 ¹ / ₄		3894
	" 70 ¹ / ₂ th Bottrops	less 46 = 24 ¹ / ₂ th @ 13		318
26	" 2 Tanco Towlines	178. 179 = 357 th @ 11 ¹ / ₂		4106
	" 17 Manila Towlines	17 Cores 20 th		340
	94 91 93 100 87 94 th 86 97			
	91 88 85 98 104 93 92 82 95 =	1571 th @ 11 ¹ / ₂		18066
	" 36 th Bottrops	11 ¹ / ₂		414
27	" 10 th Wormline	11.15	29 th 60 Bottrops 11 ¹ / ₂ 6.90	805
7m 2	" 125 th Bottrops	11 ¹ / ₂		1438
17	" 256 th 5 Tanco Rops	@ 9 ³ / ₄		2496
	" Manila 4 ¹ / ₄ 211. 2 ¹ / ₂ 74. 72. 70. 76 =	504 th		
	" 2 ³ / ₄ 100. 3 110. 103	= 313 th 817 ¹ / ₂ th @ 9 ¹ / ₄		7562
	" 600 th Band Stuff	5 th		3000
	" 19 ¹ / ₂ th Bottrops	@ 11 ¹ / ₂		582.28
				224584.52

Imp & Allen A/c rendered 528.43
 Thomas & Low A/c rendered (53.85) 582.28
 Thomas & Low A/c rendered 224584.52

(Entered in Journal
 48th page)

70[#] Dr William T Howland.

1814¹
6m 10 In 75th Band Struff 5th 275. 11th 284th Bands 5th \$ 14.20 1795

12m 20 " 9th 6th Jamaica
33th Spring and 115th @ 10th Pilot boat Lupaia 1150
Paid & Entered 12m 28th 1844 2945

Dr

Ship Julian & Co^{rs}

W. P. Howland

#71

1844	Com ^r 11	In 586	Spungam 9 th 157.14	85 th Wormline 11 th 19.77	66 91
11	56 fts	7 1/2	For Shroud - 843	Casting 17 th	17
10	30	4 1/2	For Stay - 131	964 @ 9 3/4	93 99
13	12	Thins	Houeline		1 00
	28	7 1/4	Tana Rope @ 9 3/4		27 98
14	5	70	Boitrop 11 1/2		65 55
	181	Spungam 9 1/4	17.65	191 th Pointrop 13 1/2	134.83
16	16 1/2	Spungam	15 th		247
7m ^r 8	3 3/4	Spungam	224 th 15 th Rattling 32 th = 256 th @ 9 3/4		24 96
9	85	2 1/2	Tana @ 9 3/4		8 29
32	20	coils	Manilla Towlines - 20 coils -		4 00
	94. 97. 96. 94. 97 1/2. 98. 98. 102. 96. 93				
	97. 101. 101 1/2. 99. 102. 96. 94. 100. 93	94 = 1940 @ 11 1/2			223 10
25	10 fts	10	Cutting Tements 249 @ 9 3/4		24 28
26	2 1/4	Manilla	124 th @ 9 1/4		11 52
27	34	15 th	Rattling 9 3/4		3 31
8m ^r 5	4	Manilla	Towlines 4 Coils 20 th		80
	85. 93. 95. 97 = 370 th @ 11 1/2				42 55
10	Tana	Coaage 4 1/2	= 363 th		
	3 3/4	2 3/5	2 1/2 102 = 337		
	109	Spungam 233	Rattling = 342	1042 @ 9 3/4	101 59
	20	Wormline 11 1/2	12.30	45 th Tana	Warp 11 1/2 14.95
	4	Manilla	Towline 4 Coils 20 th		80
	97. 98. 94. 95 = 384 th @ 11 1/2				44 16
	2	Tana	Line 136 279 1/2 @ 11 1/2 132.15	2 Coils 40	32 55
	Manilla	Coaage			
	1	Coil 6	Stawed 643 th = 643 th		
	1	9	30 fts = 344 th		
	2	Cutting	Faus 178. 190 = 368		
	4 1/2	228	3 1/4 8. 14. 4. 2 1/2 121. 121 = 762		
	2 1/2	105. 108. 103. 108. 106 th . 105 th	= 636		
	2 1/4	85. 80. 82. 91. 2	69. 69 = 476 th		
	1 1/2	51. 1 1/2	44. 44 = 139	3368 1/2 @ 9 1/4	311 59
12	Manilla	Coaage 3 1/2	164. 3 1/4 9 = 313 th		
	2 1/2	127. 2 1/2	101. 105. 106. 1 1/2 44 = 484	797 @ 9 1/4	73 72
	62	Spungam 16 1/2	3 1/2 Tana = 78 1/2 @ 9 3/4		7 66
	Manilla	1 1/4 + 41	103 1/2 @ 9 1/4		9 58
	Tana	41	4 1/2 @ 9 3/4		4 00
					1236.26

3 1/2 % off for Cash
Rec^d the amt. of W. P. Howland
8m^r 22 1/4

43 26
1193 00

72nd Dr. Ship Cicero & Co.

18 th 6m	11 1/2 Spungam 240 9 3/4	10 88
17	4 1/4 Tamed 300 17 1/2 4 1/2 96 = 396	
	2 Coils Spungam 117 513 @ 9 3/4	50 02
	8 1/2 fine Spungam 15 1/2 127 28 Wormline 11 1/2 3.22	44 49
	4 5/2 Spungam 9 3/4	4 44
19	65 th Portropo 13 1/2 8.45 2 doz Narsling 2.00	10 45
	376 th Russia Bottropo 15 1/2	56 40
	90 th Spungam 9 3/4 18.77 8 th Manila 9 1/4 74	9 51
	89 th 8 th B. Straps 62 Spungam 151	
	10 1/2 10 th Cutting Tements 222 373 @ 9 3/4	36 37
	81 th 2 3/4 Manila Rope 9 1/4	7 49
20	33 th Rattling 68 1/2 3 1/2 65 th 2 1/2 Tamed = 166 1/2 @ 9 3/4	16 24
	22 1/2 Wormline 11 1/2	2 59
24	15 Manila Towline 15 Cores 20	3 00
	89 88 100 100 100 90 101	
	101 90 92 92 87 88 98 95 = 1412 1/2 @ 11 1/2	162 44
26	10 1/2 Wormline @ 11 1/2	1 21
29	24 th Manila 4 1/4 @ 9 1/4	2 22
	Manilla Cordage 3 1/2 = 140	
	5 of 2 3/4 81.95.95.96.90.1 1/4 30.32 = 520 1/2	
	8 2 1/2 63.63.63.63.62.64.69.71 = 519 1/2 1150 @ 9 1/4	109 15
	Tamed Cordage 3 1/2 224. 3 1/2 195 = 419	
	2 1/2 82. 2 53. 3 of Rattling 95 = 230	
	4 of Spungam 239 888 @ 9 3/4	86 58
7m 1	5 Manila Towline 5 Cores 20	1 00
	99.90.92.97.93 = 471 1/2 @ 11 1/2	54 23
	2 Tamed Towline 180.180 = 360 @ 11 1/2	41 40
	34 1/2 Tamed Line @ 11 1/2	3 97
	2 Cutting Falls 195.189 = 384 1/2 @ 9 1/4	35 87
		709.65
		24 83
		684 82
		17 12
		667 70
	3 1/2 % off for Cash	
	2 1/2 % Com off	
	Paid & Entred	
	7m 2. 1844	

7m 1/2 1/4
Return
B. 4 1/4
Tamed

Dr. *Bark President & Ow* *W. P. Inman* 73

1844
Com 17 In 118th Spun yarn 9³/₄ \$11.50 1 doz handline 1250
" 75¹/₂th Boltrope 11¹/₂ 868 2118

Entered in Journal 49th page

Dr. *Ship Pacific & Ow* *A. Robeson*

1844
Jan 19 In 160 2 1/2 Tanned Rops 103 1/2th
Entered to Rops & Morgans Accts.

Dr. *Bark Alto & Ow* *Snift & Allen*

1844 8m 6 In 325 th Spun yarn 9 ³ / ₄		3169	Snift & Allen
" 16 th fine Spun yarn 15 th 2.40 51 th Worm line 11 ¹ / ₂ 5.86		828	
8 " 325 th 4 th Tanea 128 th 4 th Tanea = 453 th			W. P. Howland
433 ¹ / ₂ th 5 ¹ / ₂ Stranding less 318 ¹ / ₂ = 115 th 568 @ 9 ³ / ₄	5538		
" 50 th 6 th Cordage @ 9 ³ / ₄	487		St Allen
22 " 9 ¹ / ₄ th 2 3/4 Manila 90 th = 184 th @ 9 ¹ / ₄	1702		
23 " 38 th 8 th B. Map 5 th Spun yarn = 95 @ 9 ³ / ₄	926		"
29 " 34 th Rattling 9 ¹ / ₄ th 3.31 9 ¹ / ₂ th Tanea line 1.10	441		
" 29 th 1 1/2 Manila 9 ¹ / ₄	268		"
30 " 10 1/2 th Spun yarn	102		
	<u>13459</u>		

Snift & Allen ac. Rendana \$74.34
W. P. Howland ac. " 60.25 / 134.59

Entered in Factory
Books 9m 30 1844

Dr. *Ship Nye & Ow*

1844
10m 21 In 30 1/2th Boltrope @ 11 1/2th 351
" 2 Coils 2 1/2 Manila 100.101 = 202th @ 9¹/₄ 1868
\$2219

Entered to Snift & Allen
Journal page 56

74th Dr Ship Ch. Drew & Ow. Imp & Allen.

1844	6m 35 th 570 th Bottrops 11 1/2 ^d	6555
"	110 th Spunyan 9 1/4 ^d \$11.72 10 th fine Spunyan \$1.50	1222
"	3 1/4 th Manila 125 th 3/4 ^d \$11.56 135 th Pintrops 13 ^d \$17.55	2911
29	2 3/4 th Manila 98 th @ 9 1/4 ^d	907
7m 19	16 Manila Towline 16 Cords 20 ^d	320
"	91 th 90 th 94 95 94 99 93 96 th	
"	95 97 92 89 83 92 96 96 = 1494 th @ 11 1/2 ^d	17181
"	2 Tamed Towlines 2 Cords 20 ^d	40
"	140 th 130 th = 270 1/2 th @ 11 1/2 ^d	3111
"	20 th 2 1/2 th Bottrops 11 1/2 ^d	230
12	10 Cutting Raws 20 5 1/2 th	
"	122 1/2 th B. Straps 62 Spunyan 18 1/2 th 184 1/2 th @ 9 1/4 ^d	1799
"	20 th 2 1/2 th Tamed Rops 53 th 50 = 73 th	
"	20 1/2 th Rattling 11 th 2 1/4 th Tamed 31 1/2 104 1/2 th @ 9 3/4 ^d	1019
"	8 th fine Spunyan 154	120
15	000 th 0 th Tamed Rops 900 th	0090
"	65 th Spunyan 9 1/4 ^d \$6.34 8 th fine Seizing \$1.20	754
17	198 th 4 1/2 th Tamed Rops 9 3/4 ^d	1930
20	70 th Spunyan 112 th 2 1/4 th Tamed 3-34 th = 216 th	
"	12 fth 10 th Cutting Elements 291	
"	47 th Spunyan 87 th Tamed 134 641 th @ 9 3/4 ^d	6250
"	9 th 3 th Manila Rops 1 1/2 th 28 = 37 th @ 9 1/4 ^d	342
"	Normline 10 1/2 th @ 11 1/2 ^d	121
"	Tamed 34 th 2 th 18 th 2 1/2 th 50 = 52 th @ 9 3/4 ^d	507
8m 1	6 th Normline 11 1/2 ^d	69
2	50 th Spunyan 9 3/4 ^d	487
Manilla Cordage		
2 3/4	100 th 2 1/2 th 67.73.71. 2 1/4 th 90 th 82. 2 th 49.45. 1 3/4 th 53.51. 1 1/2 th 43.44 = 768 1/2 th @ 9 1/4 ^d	7109
"	7 Manila Towline 7 Cords 20 ^d	140
"	89.87.87.89.83.83.83 = 602 1/2 th @ 11 1/2 ^d	6929
"	Manilla Cordage 4 1/2 th = 119 1/2 th	
"	2 Cutting Tams 191. 193 = 384	
"	2 3/4 100.100. 2 1/2 th 74.71.76.72.68.67 = 628 1/2 th	
"	2 1/4 61.64.64. 1 3/4 th 53.51. 1 1/2 th 34.44 = 371 1/2 th 1503 1/2 th @ 9 1/4 ^d	13907
"	4 Lanyard 252 th	
"	4 of Rattling 148	
"	2 th Spunyan 115 th 515 1/2 th @ 9 3/4 ^d	5026
"	55 th Tamed Rops 11 1/2 ^d	633
"	201 1/2 th Whale Bone Bands 54	1007
"	52 th Normline 11 1/2 ^d	598
		7812.24

1844	8m 8	54 1/2 th Tamed Rops 9 3/4 ^d	532
			806.92
16	By 4% discount for cash		32.27
"	4 1/2% Commission allowed Imp & Allen		34.85
"	Cash Rec. this day for Balance		739.8080692

Paid & Entered 8m 7/4

Dr Bark Milwood & Co^{ts} Imp^t & Allow. # 75

1844	Com 28 th Feb 66 th 7 th Main Shrouding	932 ⁵	
	62 ¹ / ₂ For	786	
	12 ¹ / ₂ Main Stay	177	
	14 Coils Spungum	814 2709 th @ 9 ³ / ₄	26413
	" 49 th Wormline 5.64	8 ¹ / ₂ th fine Spungum 1.27	691
	" 60 th Spungum 9 ³ / ₄		585
29	" 29 th Bottrop 11 ¹ / ₂ 3.33	44 th Rattling 4.29	762
7m	" 26 th Russia Bottrop 15 th		390
2	" 39 th Wormline 4.49	106 Spungum 11.33	1482
3	" 24 th Bottrop 2.76	184 th 3 ¹ / ₂ Lanco 9 ³ / ₄ 17.94	2970
5	" 359 th Russia Bottrop @ 15 th		5385
	" 134 th Pontrop 13 th 17.42	57 th Spungum 9 ³ / ₄ 5.56	2298
8	" 9 ¹ / ₂ Wormline 1.09	9 th 16 ¹ / ₂ th fine Spungum 2.48	357
11	" 33 th Pontrop @ 13 th		429
12	" 10 th L. Pements 240 th 116 th Spungum = 356 th @ 9 ³ / ₄		3471
15	" 2 ³ / ₄ Manila 91.92 = 183 ¹ / ₂ th @ 9 ¹ / ₄		1697
	" 42 th Russ. Bottrop 15 th		630
17	" 17 th Wormline 11 ¹ / ₂		196
18	" 20 Manila Towline	20 Corus 20 th	400
	94 th 90 th 98 th 90 th 91 th 93 th 94 th 84 th 94 th 92 th		
	97 th 90 th 94 th 99 th 93 th 91 th 95 th 96 th 93 th 91 th = 1862 ¹ / ₂ th @ 11 ¹ / ₂		21419
	" 1 Lanco Towline 12 2 @ 11 ¹ / ₂	16 Corus 20 th	1423
	" 30 ¹ / ₂ Lanco Warp		351
22	" 1 Coil 2 ¹ / ₂ Manila Cordage 73 ¹ / ₂ th @ 9 ¹ / ₄		680
	" Manila Cordage		
	3 th 110. 113 th	= 223 th	
	2 ¹ / ₂ 73. 74. 72. 63. 60. 60. 75. 61	= 539 th	
	2 ¹ / ₄ 66. 67. 57. 70. 59. 57	= 376 1139 th @ 9 ¹ / ₄	10536
	" 53 th Spungum	= 53 th	
	1 Coil 3 ¹ / ₂ Lanyard	(194 247 th @ 9 ³ / ₄	2408
	" 26 ¹ / ₂ th Wormline @ 11 ¹ / ₂		305
23	" 2 Cutting Falls 168. 155 = 323 th		
	" 1 Coil 2 ¹ / ₂ Manila 46 th = 46 369 th @ 9 ¹ / ₄		3413
			187791

(Entered in Journal)
48th page

W.D. Bark Drydock

18 th 4 th 30 th Spun yarn 9 th 41.92 15 th fine Do. 15 th 125	4457
51 st Wormline 5.87 3 Skins Twine 5.4	637
28 th 219 th Russia Bottrop 15 th	3285
100 th Pointrop 13 th 113.00 612 Spun yarn 9 th 5.95	1895
7 th 1 st 4 th Tamed Rope 323 th = 323	
3 rd 141. 2 th 122. 2 th 88. 2 th 40 th 392 715 @ 9 th 4	6971
5 th 57 th 7 th Main Shrouding 792 th	
43 rd 6 th M.T. B. Strap 532 th Cutting	25
29 th 6 th F.T. M. Strap 317	
5 Coils Spun yarn 296 193 7 th 2 @ 9 th 4	18891
5 th 232 th Russia Bottrop 34.80 33 th Pointrop 4.29	3909
84 th American Bottrop 11 th 1	966
53 th Spun yarn 184 th Spun yarn = 217 th @ 9 th 4	2116
9 th 42 th Wormline 4.89 18 th fine Spun yarn 1.21	669
10 th 4 th 2 + 3 th 4 Tamed 235 th 3 th 4 257 = Less 111 = 388 @ 9 th 4	3715
13 th 113 th Russia Bottrop 15 th 16.95 50 th Pointrop 13 th 6.56	2351
15 th 69 th Rattling 29 th Do = 98 th @ 9 th 4	955
8 th 1 st 26 th Russia Bottrop 15 th	390
9 th 33 th Rattling 9 th 4	322
14 th Manila Towline 14 Cores 2.4	280
89 90 th 94 91 95 95 96	
89 87 93 th 94 96 95 98 = 1304 @ 11 th 2	14996
14 th 65 th 8 th B. Strap 9 th 4	634
15 th 22 th Wormline 11 th 2	253
21 st 9 th 4 th Tamed 63 th Spun yarn = 154 th	
64 th Spun yarn 64 218 th @ 9 th 4	2125
22 nd Manila 2 th 4 93 th 2 th 73 th 69 th 3 th 10 th = 2451 @ 9 th 4	2271
Tamed 3 th 4 83 th 5 @ 9 th 4	814
23 rd Manila Cutting Tail 194 th	
3 th 172 th 3 th 153 146 = 471	
2 th 126 th 128 th 129 th = 384 th	
2 th 75 73 th 82 75 79 73 = 457 th	
1 th 32 32 38 39 39 5 43 45 = 311 1818 @ 9 th 4	16817
36 th Wormline 11 th 2	414
203 th Rattling 115 th Spun yarn = 318 th	
3 th Tamed 222 th 3 th 140 th 2 th 103 th 263 = 528 846 @ 9 th 4	8248
41 st Tamed Warp @ 11 th 2	472
24 th 115 th Spun yarn 9 th 4	9877
192 th 14 th Tamed Rope 9 th 4	112197657
106 th 6 th 1/2 Tamed Rope @ 9 th 4	1872
	995.29
	1033
	984.96
Rec'd Paym't. by Jas. A. Howland	
Note @ 6 months from 8 th 28/44	984.96

Dr.

Ship Liverpool & Co^{rs}

#77

1844

Com 29th Jan 81st Spun yarn 70th 8th B. Straps = 152th2¹/₂ + 2¹/₄ Tanco = 168 320th @ 9³/₄ 312010th Wormline 11¹/₂ 1157m 1 " 10ftm 10th C. Rements2 Coils Soft Worming } 336¹/₂129th 4¹/₂ 158th 3¹/₄ Tanco 2873¹/₄ 75th 4th 257th 332 955¹/₂ @ 9³/₄ 9316" 92th 2³/₄ Manilla Rope 9¹/₄ 851" 49 Spun yarn 14 Rattling = 63th @ 9³/₄ 6142 " 74th Bottrops 11¹/₂ 8510" 100 Spun yarn 9¹/₄ 9.75 172 Pointrops 13¹/₄ 22.36 3211" 14 Manilla 11.10 55th 5¹/₂ Tanco 15.36 6525 " 18 Wormline 12.07 36th Rattling 13.51 558" 4ftm 6¹/₂ Tanco 56th 37th Spun yarn = 93th @ 9³/₄ 9079 " 29ftm 6¹/₂ Chrouding 321¹/₂" 64th Spun yarn 64 385¹/₂ @ 9³/₄ 3759" 15 Manilla Towline 15 Cores 20th 300100.91.90.91.90.94.90.90.91.90.95.94.97.99.89 = 1393th @ 11¹/₂ 1602012 " 109th Manilla 3¹/₄ 10.08 22.3 Spun yarn 13.61 136922 " Manilla Cordage 2³/₄ 97.97 = 1942¹/₂ 71th 2¹/₄ 68. 1³/₄ 33.40 = 212th 406¹/₂ @ 9¹/₄ 3760

23 " 2 doz Manilla & Houseline 200

" Manilla Cordage

20ftm 8th Fluke Rope 188th

2 Cutting Tails 178.189 = 367

4¹/₄ Guy 209¹/₂ 3¹/₂ 136 = 3453.157.152. 2³/₄ 119.124.79.78 = 7092¹/₂ 74.73.62.74.72.58 = 4132¹/₄ 68.60. 2 65¹/₂ 1¹/₂ 42.42 = 278 2301th @ 9¹/₄ 21284" Tanco Cordage 76¹/₂ Rattling = 763¹/₄ 264.238. 3¹/₂ 202. 2¹/₄ 120 = 8242¹/₂ 106. 64th Spun yarn = 170th 1071th @ 9³/₄ 10447" 5 Manilla Towline 5 Cores 20th 10096.99.94.95.96 = 480¹/₂ @ 11¹/₂ 5526" 2 Tanco Towline 132.131.263 @ 11¹/₂ 130.24 2 Cores 40 3064" 54th Whale Bone Bands 54 2705" 7¹/₂ fine Spun yarn 154 112" 14¹/₂ Wormline 11¹/₂ 167" 9¹/₂ Tanco Warp 11¹/₂ 109

Total

234 Bottrops 11¹/₂ 29.21. 24 Pointrops 13¹/₄ 3.12 3233 935433¹/₂ % off for Cash 3274

902.69

Paid & Entered

7m 30. 1844

78th Dr. Ship Draper & Co^{rs} W. P. Howland

1844	Qm ^o 11	51 th Wormline 11 1/2 th @ 5.87	8 th fine Spungam 15 th @ 1.20	707
	"	100 th Spungam 9 1/4 th @ 9.75	22 1/2 th Bottrop 11 1/2 th @ 2.59	1234
13	"	12 1/2 th Wormline 11 1/2 th		144
15	"	306 th Russia Bottrop 15 th @ 45.90	126 th Am. Bottrop 14.49	6039
	"	203 th Bottrop 13 1/2 th @ 26.39	134 th Spungam 9 1/4 th @ 13.06	3945
17	"	68 th 8 inch Main Shrouding 1162 th	42 th soft Wormline	
	28	" 5 th Top Gate Backstay 198 th		
		1 coil 3 3/4 th net Sanyard rope 229 th		
	3	" 3 yam Spungam	1 coil wormline 16 th 11 1/2 th	184
	2	" " }	268 th	
		1 coil Rattling 28	1927 th @ 9 3/4 th	18788
26	"	43 th Russia Bottrop 15 th		645
27	"	37 th Russia Bottrop 15 th @ 5.55	20 th Com. Bottrop 11 1/2 th @ 2.30	785
	"	72 th Rattling 226 th Tanea Rope = 295 1/2 th @ 9 3/4 th		2911
	"	2 3/4 th Manila 120 1/2 th @ 9 1/4 th		1115
31	"	39 th Rattling 9 3/4 th		380
8m ^o 5	"	2 3/4 th Manila 77 1/2 th @ 9 1/4 th		717
	6	" 55 th 3 1/2 th Tanea Rope 9 3/4 th		536
	7	" 80 1/2 th 3 1/4 th Tanea 62 1/2 th Spungam = 143 th @ 9 3/4 th		1394
	"	14 th Tanea Trap 11 1/2 th		161
28	"	28 Manila Towlines 28 Coras 20 th		560
91	89	89 th 93 th 94 99 98 94 94 96 th 95 89 th 92 th 95 th		
87 th	87	90 93 th 95 96 96 92 92 96 th 94 th 90 95 89 th 2605 @ 11 1/2 th		29957
	"	2 Cutting Falls 196.198 = 394 th @ 9 1/4 th		3644
31	"	4 Tanea Towlines 140 1136 142 147 = 565 th @ 11 1/2 th @ 64.97 th Coras 80 th		6577
	"	Tanea Rope 3 3/4 th 259 th 2 3/4 th 118 = 377 th @ 9 th		3393
	"	3 1/2 th 136 th 2 1/2 th 100 th 135 th Rattling 48 th Spungam = 419 th @ 9 3/4 th		4090
	"	Manilla 32 1/2 th fth 4 1/2 th = 118 1/2 th		
	"	30 fth 3 1/2 th 62 th 3 150.150 = 362		
	"	2 1/4 th 123.123.125 2 46.42 = 459		
	"	2 1/2 th 80 th 72 th 76.60.105 = 394 th		
	"	2 1/4 th 67.55.69 1 3/4 th 49.51 = 292 th 1626 1/2 th @ 9 1/4 th		15045
	"	12 th Tanea Trap 11 1/2 th @ 1.38	4 doz Ameline @ 4.00	538
	"	42 1/2 th Wormline 11 1/2 th		489
9m ^o 2	"	20 fth 4 1/4 th Tanea 1 coil Spungam 116 1/2 th @ 9 3/4 th		1136
3	"	75 th 2 1/2 th Manila Rope @ 9 1/4 th		694
				1058.08
		Deduct bow of 1162 th main Shrouding @ 9 1/4 th @ 113.30 1/3 is @ 37.77		37.77
				102031
		3 1/2 % off for Cash		370398328

Paid & Entered
 Qm^o 28. 1844

Dr. Ship Tiger & Co.

79

1844
7th 23rd In Amt. brot from page 48th

2119 56

26 " Manila Cordage
 " 20 fth 9" Dressed 327th
 80 " 6" " 586th
 60 " 5" " 267th
 3 Cutting Falls 176. 194. 182th = 552th
 4 1/2 25 1/2 " 3" 152th = 408th
 4 of 2 3/4 " 129. 128. 126. 128 = 511
 5 " 2 1/2 " 105. 103. 100. 105. 105 = 518
 4 " 2 1/4 " 83. 82. 86. 85 = 336
 3 " 2" 67. 66th. 67 = 200th 3707th @ 9 1/2th 352 16
 " 5 Manila Towlines 5 Coils 20th 100
 119. 119. 123. 121. 122 = 604th @ 10 1/2th 6342
 " 6 Coils Lanes Rope 28th @ 10 1/2th 294
 " 1 Coil 4" Lanyard 288th @ 10th 2885
 " 3 Tanea Towlines 3 Coils 20th 60
 136. 116. 115 = 367th @ 10th 3670
 " 8 Coils Rattling 240th @ 10th 2400
 2629.23

Cr. By

1844
7th 30

148 1/2th Wormline @ 11th 16.33
 38 1/2th Band Stiff @ 10th 3.85
 Tanea Rope 3" 146. 2 1/2" 116 = 262th
 Threading (315
 577th @ 10th 5770 7788
 2551.35

3% off for cash

7654
247481

Paid & Entered 8th M^o 5. 1844

Dr. Ship James Allen Row. & allow 9/10.

1844

7m 25th In 52th Wormline 11 1/2th @ 5.98 = 7 1/2th fine Seizing 15 1/2th @ 1.12 710

26 " 18th fine Spun @ 2.70.40 = 4.00 670

27 " 103th 2nd + 365th 3rd Spun = 468th

" 435th 2nd + 424th 3rd = 859th

" 20th Soft Wormline 1.12th Rattling 88 = 108th

68 fth. 7 1/4th main Shrouding 1129

58 " 7th Fore 813

52 " 5 1/4th Mizzen 326

13 " 8th main stay (Hawser laid) 247

8 " 5 1/2th Mizzen 62

55 " 6 3/4th M.T.M. stay & B. stay 696

56 " 6 1/2th F.T.M. B. stay & F. stay 665

33 " 6th F.T.M. stay & B. stay 326

Lanyard 4 3/4th 414 " 4 1/2th 377 " 4 1/4th 332 = 1123

3 1/4th 247. " Soft Wormline 54 = 301 7123 @ 9 3/4th 69449

8mo 2nd 29 " 11th Wormline 11 1/2th @ 1.27 36th 21th Wormline 11 1/2th @ 2.41 368

1513th Russia Bolt Rope @ 154 22695

" 369th Port Rope 13th 3497

370th Spun @ 9 3/4th 2632

12th fine do 15th 180

5 " 21 fth 5th Hawser Laid Sit Stay 14 3/2th

8 " 5 1/2th Bobstay 73

18 " 6th Bobstay & Bowsprit Strainer 199 415 1/2th @ 9 3/4th 4052

7 " Tamed Cordage 3 3/4th 217. 3 1/2th 191 = 408th

3 1/4th 158. 3 1/2th 152. 2 1/2th 103. 2 1/4th 87. 18 4 3/2th 62 = 605 1013 @ 9 3/4th 9877

8 " Tamed Cordage 3 1/2th 197. 2 3/4th 126 = 32 3 1/2th @ 9 3/4th 3154

" 15 1/2th fine Seizing 15th 233

15 " 2nd 1 1/4th 1 1/2th Manila Rope 9 5th = 11 3 1/2th @ 9 1/4th 1050

19 " Manila 2 3/4th 123. 2 1/2th 103. 101. 2 1/4th 79 = 406 1/2th

" 29th Manila Rope = 29 435 1/2th @ 9 1/4th 4029

20 " 4th 270 1/2th 3 3/4th 231 1/2th Tamed Rope = 502 @ 9 3/4th 4894

21 " 188th 3 1/2th Tamed @ 9 3/4th 1833

27 " 139 1/2th 5 1/2th Tamed 17 fth. @ 9 3/4th 1360

9mo 5th 51th Pointropo 13th @ 6.63. 39th Manila 9 1/4th @ 3.61 1024

" 93th 2 1/2th Russia Boltropo 15th 1395

16 " 128th Manila 3rd @ 9 1/4th 1369

17 " 8th fine Spun @ 1.20. 61th Rattling do 73 1/2th = 134 1432

23 " 22th Russia Boltropo 15th 330

25 " 1 Tamed Towline 150th @ 11 1/2th @ 17.25 Covs 20th 1745

" 53 1/2th Pointropo @ 13th 695

" 21 Manila Towline 21 Covs 20th 420

93th 98 89 98 93 89 91 97 90 91

92th 92 98 97 99 93 90 89 92 91 91 = 1957 @ 11 1/2th 22505

27 " Manila 2 1/4th 60. 2 1/2th 46 = 106 1/2th @ 9 1/4th 985

28 " 35th Deep Sea Line @ 25th 875

30 " 100th 2 1/2th Tamed Rope @ 9 3/4th 975

" 8th fine Seizing 15th 120

10mo 1. " 100th 2 1/4th Tamed rope 76th @ 9 3/4th 741

1 " Manila 1 1/2th 30. 29. = 59th @ 9 1/4th 546

2 " 100th Russia Boltropo 15th 1500

" 12th fine Seizing 15th 180

Carried up @ 167520

Dr Ship James Allen & Co. X. 81

1844
10m² 2¹/₄ Manila 3¹/₄ 128.129. 3¹/₄ 149 = 406^m
2³/₄ 96. 97. 105. 2¹/₂ 77. 86 = 462¹/₂
2¹/₄ 81. 85. 2¹/₄ 46. 46 = 258 1126¹/₂ @ 9¹/₄ 10420
7 " 4 C. Falls 207. 188. 195. 185 = 775¹/₂
4¹/₄ 236. 3¹/₂ 138. 3¹/₄ 123. 123 = 620
3. 96. 96. 95. 2³/₄ 80. 81. 79. 2¹/₂ 107. 77. 77. 78. 87. 78 = 1340¹/₂
2¹/₄ 59. 59. 59. 59. 59. 58. 2¹/₄ 49. 67. 64. 68. 67. 66 = 735
1³/₄ 50. 44. 1¹/₂ 41. 45. 1¹/₄ 26. 27. 26 = 260¹/₂ 3731¹/₂ @ 9¹/₄ 34516
" Tamed Cordage
3³/₄ 224. 3¹/₂ 188 = 412^m
3. 138. 2¹/₂ 123. 2¹/₄ 47 = 308
3 Coils Spun yarn 122 = 122
Rattling 6 coils 62. 166 = 228 1070^m @ 9¹/₄ 10432
" 3 Coils Mornline 50^m @ 11¹/₂ 575
" 2 " Tamed Wap 30^m @ 11¹/₂ 345
" 7 Manila Towlines 7 Coils 20^m 1440
87. 85. 88. 95. 94. 89. 90 = 630^m @ 11¹/₂ 7245
" 5 Tamed Towlines 5 Coils 20^m 100
127. 126. 126. 127. 128 = 634^m @ 11¹/₂ 7291
9 " 7¹/₂ Mornline 11¹/₂ 86^m 40¹/₂ 6¹/₂ Tamed 9¹/₄ 395 481
10 " Manila 3¹/₂ 142. 2³/₄ 96. 91 = 329^m
2¹/₂ 74. 63. 74. 65. 72. 73. 78. 71. 72. 76 = 720¹/₂
2¹/₄ 60. 58. 59. 56. 62. 60 = 355¹/₂
2. 6. 5. 4. 5. 4. 6. 4. 4. 1¹/₂ 50. 53. 1¹/₂ 50. 42 = 377 1782^m @ 9¹/₄ 16483
For Amt. Brought up 167520
35% off for Cash 2355.48
4% Commission to Ship & Allen 8944
Paid of Entered 10m 28/44 2466.04
11097
2355.04

Barre Buca - Fairhaven

1844
Nov 15th 6 coils Manila Line - 6 Coils 20^m 120
89¹/₂. 88¹/₂. 92. 90. 89. 92 = 541^m @ 11¹/₂ 6221
" 1 coil Gau Line 118^m 11¹/₂ 13. 57. 1 coil 20^m 1377
0¹/₂ Manila 75¹/₂. 81. 84. 87. 13. 39. 38 = 200 1850
3m Gau Rope 152^m 10¹/₂ 107. 5. 28. 29. 29 = 2457
" 98¹/₂ Rattling 161^m 2¹/₂ + 2 Tamed = 259¹/₂ @ 9¹/₄ 2530
" Manila 4. 227. 3¹/₄ 149 = 376
2³/₄ 87. 88. 2¹/₂ 76. 81. 77 = 409^m 785¹/₂ @ 9¹/₄ 726621821
Returned 11m 27/44 134^m 4 Manila 9¹/₄ 1239 20582
5¹/₂% off Cash 1132
194.50
Recd. Paymt 12m 20. 1844
of Entered

Ship Kingston + Ow.

1844
7th 35th 39th 3yr 104th 2yr Spung and - 495th

" 3³/₄ Tons 228. 3¹/₂ 201³ = 429²
 " 2 Boils 15th 2 of 12th Rattling = 117 1041³/₄ @ 9³/₄ 10155

" 2 coils 15th 2 of 12th Rattling = 117 1041 @ 9³/₄ 101 55
" 3 3th Wormline 11 1/2 80

80 " 6 1/2 J. T. M. B. Clays 1918

[illegible]

9/1 ftn 8 1/2 F. Hay (Hawser laid) (184258) @ 9 3/4 25165

8m¹ ~ 8³/₂ Assorted Bottrops 11¹/₂ 96³/₄

213th Pointropo 13th 27.69. 115th Opungand 9th 11.21 3890

Tanew Rops 3ⁱⁿ 146 - 2^{3/4} 119 - 2^{1/2} 116 - 2^{1/4} 74 = 435

60 fths $4\frac{1}{2}$ " I. M. Chroming. 330785 @ $9\frac{1}{4}$ 7654

2. " Pamed Cordage $4\frac{1}{2}$ ^{ms} 363. $\frac{3}{2}$ ^{ms} 203. $\frac{3}{4}$ ^{ms} 170 = 736 @ $9\frac{3}{4}$ 7176

2 " 72 fth 7 $\frac{1}{4}$ " main stranding 1198 @ 9 $\frac{3}{4}$ 11680

18th 9th Wormline - 1 1/2 d

15" 2½" Manila 67 @ 9/4 6.24 "5" Pointrop 13 7/4 15 65

" 26th Rattling 9 3/4 11 1/4 2.53 " 18th Wormline 11 1/2 12.07 460

10 fth. 6 $\frac{3}{4}$; Tamed 116 @ 9 $\frac{3}{4}$ 1131

22 " Manila Corrug 3' 115" 14" = 2 62th

$$2\frac{3}{4} 89^{\circ} 90, 2\frac{1}{2} 72^{\circ} 72, 76, 2\frac{1}{4} 61, 65 = 526$$

2. 47. 47. $1\frac{3}{4}$ 50. 44. $1\frac{1}{2}$ 39. 43. $2711059 @ 9\frac{1}{4}$ 9796

15th ^{1st} Rail (ing) 70 ¹²/₅ @ 9 ³/₄ 682

12 ftm. 10" Cutting ¹⁰²Peunents 299th @ 9 1/4 2915

6. 1 Coil 4" mahilla 201th @ 9 1/4" 1859

7 " 20 fth 8" Manila Hawser 187th

30 " 6 " " 205 392^m @ 9/4 3626

9 " 3 Cutting Falls 177. 198. 199 - 574 ¹¹⁴

$$3\frac{1}{4} \cdot 181 \cdot 3 \cdot 124 \cdot 116 \cdot 2\frac{1}{4} \cdot 80 \cdot 80 \cdot 80 = 661^2$$

$2\frac{1}{2}$ 61.66.77.58, $2\frac{1}{4}$ 56, $2\frac{1}{2}$ 46.45-409

$13\frac{1}{4} - 40$ $(= 40 \ 1684\frac{1}{2} @ 9\frac{1}{4} 15582)$

June 21 1874

$3\frac{1}{2}$ 223 3 139 $362\frac{1}{2}$

2 $\frac{3}{4}$. 2 $\frac{1}{2}$. 2 of 18th Rating = 279 641ⁿ @ 9 $\frac{3}{4}$ 6250

" 48th Normline 11 1/2 # 5.52 " 22nd fine Dizing 15 # 3.30 882

* 2 Tamed Towlins 145. 145 = 290th @ 11 1/2 #33.35. Coins 40 33 per

1. I have

Less Discount $3\frac{1}{2}\%$ $\$$ August 43.35

" 2 1/2 Com: 2 1/2 p- m. m. 29.88

73 23
\$1185.38

~~\$ 1165.38~~

Paid and Entered.

9 mo 17th 1844.

Dr

Ship Olympia & Ow^d

J. W. Coggeshall

#83

1844
7m 29 34 7th 3y 4 162th of 3y Spungar = 510th

Tanea Rope 3¹/₄ 261. 2³/₄ 129 = 390

2¹/₂ 83. 2 54 = 138 1038th @ 9³/₄ 10120

8m 7. 80¹/₂ 3¹/₄ Tanea Rope 9³/₄ 4

14. 64¹/₂ 5 Manila Rope 9¹/₄ 4

" 7¹/₂ fine Seizing 154

785

597

113

\$116.15

Entered to Jas W Coggeshall 8th page

Dr

Bark Dryade & Ow^d

1844
9m 13 12 Manila Towline 12 Coils 2. 240

91 90 91 89 89 91

88 90 89 91 91 90 = 1082th @ 11¹/₂

1244312683

(Entered to Swift & Allen)
56 page Downside

Dr Ship Henry Kneeland & Ow^d

1844
9m 27 60 fth 7 Manila Halsey 519th @ 9¹/₄ 4801

30. 1 Coil 3¹/₂ Manila 166th

2³/₄. 91. 90. 91. 1³/₄. 37. 37 = 348

1¹/₂. 44. 4. 5

89th 603¹/₂ @ 9¹/₄

5582

" 36th 3¹/₂ Bottropo @ 11¹/₂

414

87th Rattling 216th Spungar = 303th

1. Tanea Rope

91 394th @ 9³/₄

38414638

Rec^d Paymts by P. G. Seabury Note
@ 6 mo from 11m. 30. 1844

Dr

Ship Marcus & Ow^d

Swift & Allen

1844
10m 11 7 Manila 2³/₄. 90. 2¹/₂. 78. 75 = 243th

2¹/₄. 57. 2. 48. 1³/₄. 37 = 142 3852th @ 9¹/₄ 3566

15. Manila 3¹/₄ 124. 2³/₄ 89. 92 = 305th

2¹/₂. 70. 74. 2 45. 45. 1¹/₂ 42. 43 = 320 625th @ 9¹/₄ 5781

3¹/₂ % for Cash

9347

5217

9020

4¹/₂ % Commission to Swift & Allen

403

\$8617

Price & Entered 10m 28th 44

84th Dr. James H. Coggeshall.

1844
7m 30 In Amt. Bort. from page 46th

" Manila Cordage

2 cutting Tails 195. 195²

= 390³th

3. 149. 148. 148. 2 3/4 124. 128² 125²

= 823²

2 1/2. 105. 106. 102. 107. 105. 108. 2 1/4. 82. 82. 80. 90. 80. 84

= 1133

2. 69. 68. 68. 68. 1 3/4 50. 50. 50. 50. 1 1/2. 43. 45²

= 564² 2911²th

" Tanea Cordage

3. 137. 2 3/4 118. 117. 2 1/2 105. 2 1/4 85. 2 53

= 616th

6 of 18. 38. 43. 42. 37. 38. 42. 40 of 9th 22. 23. 17. 26 Rattling = 328 944th

" Boltrope

3 1/2 207. 2 1/4 61. 2 52 = 320th

8m 1 " 66th Boltrope

57th Russia Boltrope

3 " 6 Manila Laid Trap 9. 9. 12. 7. 5. 5 = 47 1/2th

" Wormline 12th 23. 23. 12 = 58th

9th 17. 17. 15. 6th 11. 11. 11. 4th 7. 7 = 99 157th

" Ship John's A/c. Tanea Cordage 150 6 1/2 @ 10th See Waste 45 150 65

" Ship Anythist A/c Tanea Cordage 107 1/2 @ 10th See Waste 46 107 20

6 " 4 5/2 Russia Boltrope

" Ship Aruick A/c on Wau 54

225 90

22 " 140th Band Stuff 54

116 15

Entered Ship Olympien Lien 83rd page

116 15

Settled & Entered 12 m^o 19. 1844

Rec^d from J. H. C.

8m 19. 1844

18 Coils Tanea

2719 1/2th

Rec^d 9m 11/44

130 1/2th Boltrope

#. 85

Dr. Bark London Packet & Co. Wm. P. Howland

1844	8m 3	136 th Spungar 9 th 12.67	28 th Wormline 11 th 3.28	1595
	3	25 th Spungar 25.11	8 th fine Seizing 15 th 1.20	2631
		42 th 11 th Manilla 9 th 14		389
	5	Tauca 3 ³ / ₄ 216 th 3 ¹ / ₂ 201 = 417 th		
		64 th Spungar 2 ¹ / ₂ 34 = 98		
		5 ¹ / ₄ Strongline 100 th = (100 615 th @ 9 ³ / ₄)		5996
	7	3 ¹ / ₂ Lanyard 194 th @ 9 ³ / ₄		1891
	12	34 th Rattling @ 9 ³ / ₄		331
	14	69 th 2 ¹ / ₂ Tauca 9 th 16.73	14 th Wormline 11 th 1.67	840
	27	8 th fine Seizing 15 th		120
9m 3		100 Pointrops 13 th 13.00	10 th fine Seizing 1.50	1450
		385 th Bottrops 44.47	9 th Manilla 9 th 83 th	4510
		18 th Cordage Tauca 84 Spungar = 102 th @ 9 ³ / ₄		994
	6	6 doz. Houseline		600
	9	49 th Pointrops @ 13 th		643
	11	26 th Rus. Bottrops 15 th 2.90	131 th Bottrops 11 th 15.06	1896
	19	20 Manilla Towline	20 Cores 20 th	400
		90 92 95 90 89 93 90 91 89 87		
		88 90 94 90 94 89 86 90 91 90 = 1810 th @ 11 ¹ / ₂		20815
	26	10 fth 10 Cutting Pennants 216 th		
		8 th + 6 th Blockstaps	180 396 th @ 9 ³ / ₄	3861
		20 th Wormline @ 11 ¹ / ₂		230
10m 3		75 th Pointrops 13 th 9.75	8 Skins Houseline 67	1042
		73 th Bottrops 11 th 8.45	33 th Spungar 9 th 3.27	1172
	5	3 Manilla Towline 92.94.94 = 280 th @ 11 ¹ / ₂ 32.26 Cores 60		3286
		2 Cutting Tauca 192.189 = 381 th		
		3 ¹ / ₄ 126. 3. 149. 2 ³ / ₄ 88. 87. 92. 96 = 639 ²		
		2 ¹ / ₂ 72. 63. 73. 74. 71. 73 = 427 ²		
		2 ¹ / ₄ 61. 56. 84. 82 = 284		
		2. 69. 68. 1 ³ / ₄ 50. 50 = 238	1970 th @ 9 ¹ / ₄	18222
		45 th Lanyard 11 th 14		518
		28 th Wormline 11 th		322
		3. + 2 of 2 ³ / ₄ Tauca Rops 380 th		
		20 of 2 124. 20 of 1 ³ / ₄ 91 215		
		320 th Spungar 221 th Rattling = 561 1156 th @ 9 ³ / ₄		11271
		2 doz. Houseline 115		200
	8	2 Tauca Towline 129.127 = 256 th @ 11 ¹ / ₂ 29.44 Cores 40		2984
				882.09

Deduct Pnt. from 10m 12¹/₄
 11m 18¹/₄ - 4m 23ays @ 3¹/₂ 7 } 2564
 Rec^d this Amt of W. P. Howland } 856.45

Dr. Ship William & Eliza & Co^{rs} X. S.

1844	8m ^o 3 rd In 118 th Spungard 9 ³ / ₄ ^t	1150
5	111 th Spungard \$10.82 20 ¹ / ₂ th Wormline @ 11 ¹ / ₂ ^t 12.36	1318
6	298 ¹ / ₂ th Spungard 29.11 8 th 127 Spungard 9 ³ / ₄ ^t 12.38	4149
31	14 fth 6 ¹ / ₄ Tamed 136 th 3 ¹ / ₄ Lanyard 156 = 292 ¹ / ₂ ^t @ 9 ³ / ₄	2852
90m ^o 2	10 fth 10 Cutting Pencents 221 th	
	846 B. Straps. 20 th Spungard 10 th Rattling 348 569 th	
	10 fth 2 ¹ / ₄ Tamed = 12 th 12 581 @ 9 ³ / ₄	5665
	48 th 4 ¹ / ₂ Manila Rope @ 9 ³ / ₄	444
4	24 th 2 ¹ / ₂ Tamed Rope 9 ³ / ₄	234
11	Tamed 3 ¹ / ₄ 230 th 3.139 2 ¹ / ₂ 99 th 2.61 = 529 @ 9 ³ / ₄	5158
	32 ¹ / ₂ th Wormline \$3.74 54 th Pointrops 13 ¹ / ₄ 7.02	1076
12	30 th Rattling @ 9 ³ / ₄	292
13	52 th Spungard 38 th 4 Lanyard = 90 th @ 9 ³ / ₄	877
17	10 th fth Spungard 157 ¹ / ₂ 160 th 34am Spungard = 15.60	1717
	~~151~~ 776 th Ratt Rope @ 11 ¹ / ₂	8924
	151 th Pointrops - 13 ¹ / ₄	1963
19	13 th 3 ¹ / ₄ 41 th 1 ¹ / ₂ Manila = 54 th @ 9 ³ / ₄	499
21	78 th Pointrops 11 ¹ / ₂	897
23	19 Manila Towlines 19 Corns 20 ^t	380
	93 95 94 92 90 91 90 91 94	
	91 92 88 96 90 90 92 96 96 90 = 1754 ¹ / ₂ @ 11 ¹ / ₂	20177
	2 Tamed Towlines 2 Corns 20 ^t	110
	138 141 = 280 th @ 11 ¹ / ₂	3220
	46 th Pointrops 13 ¹ / ₄	598
26	106 th Pointrops \$12.19 27 th 37 th Pointrops \$11.81	1700
30	Tamed Rope 3 ¹ / ₄ 244 226 ¹ / ₂ = 470 ¹ / ₂	
	3 ¹ / ₂ 185 2 ¹ / ₂ 112 = 297	
	347 th Rattling 150 th Spungard = 497 1264 ¹ / ₂ @ 9 ³ / ₄	12329
	5 Manila Towlines 5 Corns 20 ^t	100
	123 119 118 125 123 = 610 th @ 11 ¹ / ₂	7015
	1 Tamed Towline 136 th @ 11 ¹ / ₂ 1564 Corn 20 ^t	1584
	32 Tamed Rope 11 ¹ / ₂ 3.68 15 Wormline 11 ¹ / ₂ 1.72	540
	3 Cutting fath 187 214 214 = 615	
	45 fth 4 ¹ / ₂ 185 3 14 14 14 8 = 477	
	2 ³ / ₄ 91 89 90 2 ¹ / ₂ 84 76 69 58 = 558	
	2 ¹ / ₄ 57 57 62 61 2 45 44 39 1 ¹ / ₂ 36 = 423 ¹ / ₂ 2093 ¹ / ₂ @ 9 ³ / ₄	19365
10m ^o 2	25 th 4 Tamed 57 th Spungard = 91 82 th @ 9 ³ / ₄	799
	Manilla 3 ¹ / ₄ 190 4 28 2 ³ / ₄ 13 = 322 th	
	2 ¹ / ₂ 79 60 62 2 45 = 346 508 ¹ / ₂ @ 9 ³ / ₄	5259
	2 3 Kins machine	17
		110338
4	1 Manila Cutting Fath 219 th @ 9 ³ / ₄	2026
		112364
	3 ¹ / ₂ % off for cash	3932
		\$108432

Paid & Entered
 10m^o 11th 1844

Dr.

Ship Aile & Ow.

M. P. Howland

1844	8m 10 In 440 th Spungum 9 3/4 #42.90.36	2 Wormline 11 1/2 #4.20	47 10
"	7 1/2 fine Reizings 15 th		113
"	454 th Poltrope @ 11 1/2 th		5221
"	167 th Poltrope 13 1/2 #31.71	" 164 th Spungum 9 3/4 #15.99	3770
"	8 th fine Reizings 15 th		120
14	" 54 th Spungum @ 9 3/4 th		526
20	" 5 1/2 Taud 40 fth	318 1/2 th	
	52 th Spungum	(52) 370 1/2 th @ 9 3/4 th	3613
21	" 18 fth 5 3/4 Shrouding 161 th		
22	" 4 1/2 "	125	
"	8 " 5 1/2 "	75 361 th @ 9 3/4 th	3520
"	18 th Wormline 11 1/2 th		207
22	" 311 th 4 1/4 Taud 118 Spungum 129 th		
	3 1/2 3 1/2 2 3/4 2 Taud 517	946 th @ 9 3/4 th	9223
26	" 3 3/4 Taud 219 64 Rattling = 283 th	@ 9 3/4 th	2379
27	" 3 Taud 140 th @ 9 3/4 th		1365
28	" 4 1/2 Manilla 61 th @ 9 1/4 th		564
9m 3	" 8 1/2 B. Straps & Spungum 200 th @ 9 3/4 th		1950
5	" 43 1/2 Manilla #3.98 20 th Wormline 11 1/2 #2.30		628
10	" 24 Manilla Towline 24 Cores 20 th		480
90 93 ² 90 91 89 92 95 ² 91 92 90 ² 94 90 ²			
90 91 ² 91 93 88 93 ² 88 ² 87 ² 90 89 86 ² 94 = 2181 1/2 th	@ 11 1/2 th		25087
3 Taud Towline 14.1.11.2.11.7 = 430 th	@ 11 1/2 th #49.45 3 Cores 60 th		5065
Grady 1m 2 3/4 Manilla 124 ² @ 9 1/4 th			1152
9m 16	3 Cullum Fath 221.201.200. 4 1/2 Manilla 242 th = 864 @ 9 1/4 th		7992
"	3 1/2 172. 3.141.151 ² 2 3/4 121 ² 126.129.131. 1 1/2 44.41 ² 2.10.65.72 ²		
"	2 1/2 104. 103.101.107. 101 ² 100. 2 1/4 84.85 ² 88.84. 1 3/4 51.51.		
	4 cor. Taud Haul 54 th @ 11 1/2 th = 621 3335 th @ 9 1/4 th = 215.00		29127
"	1 cor 3 3/4 Langards 251 @ 9 1/2 th Wormline 18 @ 11 1/2 th = 207		2655
	6 cor. Rattling 195 th 2 cor. Spungum 84. = 379 th @ 9 3/4 th		2720
	60 fath. Taud Manilla Haul 571 th @ 9 1/4 th		4727
	C 2 B 2		110234
	By the Taud in return 147 th @ 11 1/2 th		1690
			1085.44
	Cores on Taud Line 20 th		20
			108524
9m 28 1/4	3 1/2 % off for Cash		37.98
	Recd this amt of M. P. Howland		1047.26

Dr. Bark Rajah & Co.

1844

8m 21 To 65th Wormline 11th 7.53 " 26th fine seizing 15th 3.98 1151

" 812th Spungard 251th Spungard - 1063th
 " 60 fth 7th Main Shrouds 865th
 54 " 6th Fore Shrouds 689
 21 " 38 " 5th F.T.M. Stay 347
 12th " 7th Main Stay 190
 10 " 6th M. T. M. Stay 146
 25 " 5th Sib Stay 180
 1 Coib 4th F. M. Rigging 302 3782 @ 9th 36874

23 " 2 doz. Manila 200
 24 " 13 Manila Towlines 13 Coib 20th 260
 91th 86. 90. 91. 89. 88. 89. 91. 90. 92. 92. 91. 90 = 1172 @ 11th 13478

26 " 21th Wormline @ 11th 248
 27 " 50th Wormline 11th 575
 28 " Tamed Rope 3th 219. 3th 186. 3th 137. 2th 101. 2th 75. 2th 60 = 778 @ 9th 7585

29 " Tamed Rope 3th 219. 3th 194 = 413 @ 9th 4027
 30 " 164th 4 Tamed 94th Rattling = 258 @ 9th 2515
 " 75th 2th Manila 9th 6.94 " 12th fine seizing 15th 1.87 881

9m 5 " Manila 2th 73. 75th 1th 43 = 191th @ 9th 1771
 " 17 " Tamed Towline 148th - 17.02 " 79th 1th Dup. Manila 19.87 3689
 2 Cuttun Fath 205. 201. 3m Manila 154th 145th = 705th

24 90th 91th 90th 24. 143. 147. 2th 61. 57th 60. 62 = 803
 13th 79. 72th 2. 70th 68. 1th 42. 42. = 374th = 1883 @ 9th 17418
 4 58th Manila 4.00 " 16th Tamed Rope 18th 584

3th Tamed Lanyard 167. Rattling 239th = 399th
 Tamed 137. 95. 135. = 367 @ 9th 7468
 Wormline 54th @ 11th 621

19 " Manila 2th 62. 65th 2th 46 = 173th
 " 2th 59th 1th 14 = 73 246th @ 9th 2280
 25 " 1 Coib 15th Rattling 49th

7 fth 5th B. Straps 60 109th @ 9th 1063
 " 11 fth 9th Manila Rements 209th
 60 fth 4th Lanyard (211 420th @ 9th 3885

1 Coib Tamed Towline 20
 1065.93
 C/B of 164th Lanyards 9th 1599 1049.94

3th 7. off
 Paid & Entered 10m 18/44 3674.10320

Dr. Ship Formosa & Co.

S. Allen

1844 10m 2 To 47th Russia Boltrope 15th 7065
 " 105th Common Boltrope 11th 1207
 " 277th Boltrope 13th 3601

" 42th fine seizing 15th 630
 6. 1 Manila Cutting Paid 189th @ 9th 1748
 14,251

(Entered to S. Allen & Allen)
 { Nov 30/44 }

Dr. Ship Alex. Coffin Nov.

1844	8m 30 In 70 fths. 8 1/2" main Shrouding	1401 th @ 9 1/4 th	13660
9m 3	1008 th Spungum 9 1/4 th # 98.28	2 doz Marling # 2.00	10028
"	120 th Wormline 11 1/2 th # 13.80	91 th fine Spungum 11 1/2 th # 10.46	2426
4	36 1/2 th Rattling @ 9 3/4 th		337
7	21 th Wormline @ 11 1/2 th		241
9	29 th Spungum @ 9 3/4 th		283
10	5 Taud 4.8 th 2 1/4 th 85 th 4.8 th Spungum = 173 th		
"	47 fths 5 3/4 th main Shrouds	408 th 581 th @ 9 3/4 th	5665
11	59 1/4 th Bottrop 11 1/2 th # Co. 26	6 doz H. Marling	6626
"	196 th Bottrop 13 th # 25.48	130 th Spungum 9 1/4 th # 12.67	3815
12	Taud Rope 4 th 275 th 3 1/4 th 232 = 507 th		
"	3 1/2 th 186 th 3 1/2 th 135 th 2 1/4 th 12 1/2 th 215 = 536		
"	102 th Spungum 79 1/2 th Rattling	= 181 1/2 22 1/2 @ 9 3/4 th	11939
13	102 th 3 th Bottrop @ 11 1/2 th		1196
"	32 th 5 Taud 4.8 th 2 Taud = 80 th @ 9 3/4 th		780
14	71 th 2 1/2 th Manilla @ 9 1/4 th		657
"	1 Cor 3 1/4 Taud Rope 78 th @ 9 3/4 th		760
23	3 1/2 th 165 th 3 th 149 = 314 th Manilla 9 1/4 th		2902
"	59 1/2 th Rattling 9 3/4 th # 5.80	18 th fine Seizing 11 1/2 th # 2.07	787
24	46 1/2 th Wormline @ 11 1/2 th		535
25	Signal Halyards # 100		100
26	23 th Bottrop 11 1/2 th # 2.64	27 th 2 1/2 th Manilla 8 1/4 th # 7.77	1041
28	71 th 2 1/2 th Manilla @ 9 1/4 th		657
10m 2	24 Manilla Towlines	24 Coils rot	480
	89 th 89 90 th 90 th 92 90 91 92 84 th 89 th 85 88		
	90 th 90 th 91 90 85 th 93 91 91 85 90 89 th 90 = 214.8 1/2 @ 11 1/2 th		24708
4	8 th + 6 th Blockstap 14.0 th @ 9 3/4 th		1365
15	2 1/2 th Manilla 68 th 70 = 138 1/2 th @ 9 3/4 th		1281
16	26. Paul 5 1/2 th		405 th
	34. 190 th 3. 14.9 th 2 1/2 th 96.97.96.86.97 = 81.1 th		
	24. 60.84.85.82 th 2 th 47.48 = 407		
	3 Coils 1 1/2 th # 1 1/4 th		
"	2 deep Sea Lines 57 1/2 th @ 25 th		1437
"	71 th Wormline @ 11 1/2 th		816
"	Taud Cordage 4.255 th 3 1/2 th 255 th @ 9 th		2295
"	2 Coils 21 th Rattling		
"	3 th + 2 1/4 th Taud Rope	275 366 th @ 9 3/4 th	3568

32% Off for Cash
 Paid & Entered 10m 2 8 1/4

Cr By
 67th Bottrop
 36th Spungum

1160.85
 4062
 1120.23

Dr. Ship John & Edward How. #91

1842	9m 3	In 18 Coils Manila Towline	18 Coils 20 ^t	360
		91 90 ^t 96 88 90 96 ^t 93 91 ^t 91 ^t		
		90 92 92 94 100 ^t 99 90 ^t 90 92 ^t	1668 ^t @ 11 ^t / ₂	19188
4	"	10 fth. 10 Cutting Taments	225 ^t / ₂	
		4 fth. 8 ^t B. Straps	59	
		2 Coils Spungard	93 377 ^t / ₂ @ 9 ^t / ₄	3681
		31 ^t Womline @ 11 ^t / ₂		357
6	"	52 ^t Spungard 9 ^t / ₄		5107
		6 Manila Towlines	6 Coils 20 ^t	120
		91 ^t 90 ^t 89 ^t 88 ^t 88 ^t 88 ^t	536 ^t / ₂ @ 11 ^t / ₂	6170
		2 Coils Laced Wrap 30 ^t / ₂	@ 11 ^t / ₂	351
		Manilla Cordage		
		1 Cutting Tair	214 ^t	
		1 Coil 4 ^t / ₂ Guy & Strap	284	
		3 " 3 ^t / ₄ 177 180 ^t 131	488 ^t	
		5 " 2 ^t / ₄ 77 77 76 76 ^t 80	386 ^t	
		3 " 2 ^t / ₂ 75 ^t 78 ^t 82	236 1609 ^t @ 9 ^t / ₄	14883
		Tam Cordage		
		17 fth. 6 ^t / ₂ Shrouding	230 ^t	
		22 " 4 ^t / ₄ "	159	
		1 Coil 2 ^t / ₂ Cordage	103	
		2 of 3 yd & 2 of 2 yd Spungard	186	
		2 " 18th. 2 of 15th. 10 fth. Kattling	192 870 ^t @ 9 ^t / ₄	8482
9	"	54 ^t Spungard		
		36 ^t 3 ^t / ₄ Lanyard	90 ^t @ 9 ^t / ₄	871
13	"	12 ^t 4 ^t / ₂ Manilla Rope 9 ^t / ₄		111
				\$550.87

Trift & Allen Apr 195.48
 P. A. Coggeshall Apr 335.39
 Apr 350.87

Entered in Day book page 60

Dr. Ship Golconda How.
 9m 27 In 3^t/₄ Lanyard 251^t @ 9^t/₄ 2447
 2% off for Cash 48
 Rec^d Paymt 12m 18.1844 \$2399

92nd Dr. Bark America Nov^r

1844	9m 7 th	203 th Spun yarn 9 ³ / ₄ #19.79	9 th fine Seizing 15 #1.35	2114
	"	73 th Wormline 11 ¹ / ₂ #		839
	9 "	162 th Spun yarn ~~xxx~~ 9 ³ / ₄ #		1879
	10 "	9 th fine Seizing 15 #		135
	24 "	39 fth 6 ¹ / ₂ Shrouding 4.35 th @ 9 ³ / ₄ #		4241
	25 "	9 fth 6 ¹ / ₂ M. T. M. Stay 112 th		
		3 Coils Spun yarn 159 271 th @ 9 ³ / ₄ #		2642
	"	38 th Wormline @ 11 ¹ / ₂ #		437
10m 7 th	"	22 ¹ / ₂ Wormline #2.59 187 th 3 ¹ / ₂ Sanded #18.23		2082
	18 "	37 th Rattling 9 ³ / ₄ #		361
"	11 "	Wormline 13 9 ³ / ₄ @ 9 ³ / ₄ #		1355
"	11 "	Spun yarn 44 th - #4.29 fine Spun yarn 10 th ^{#1.50}		579
"	12 "	105 th Sany and S.		1024
	13 "	63 th Manila 4 th 12 th M. C. P. P. 145 th = 258 th @ 9 ³ / ₄ #		2386
	"	2 yam Spun yarn 49 th @ 9 ³ / ₄ #		478
	20 "	92 ¹ / ₂ 2 ³ / ₄ Manila 9 ³ / ₄ #		856
	27 "	19 th Wormline 11 ¹ / ₂ #		219
	29 "	17 Manila Towline 17 Coils 20 #		340
		123 120 122 91 88 99 92 103		
		124 125 124 93 97 92 92 100 91 = 1777 th @ 11 ¹ / ₂ #		20135
	"	2 Sanded Towline 138.141 = 279 th @ 11 ¹ / ₂ # 32.08	Coils 40	3248
30 "	"	3 ¹ / ₂ Sany and 184 th @ 9 ³ / ₄ #		1794
Dr 2 nd	"	10th 2 in Manila - 72 th @ 9 ³ / ₄ #		666
	"	13 th Wormline 11 ¹ / ₂ #		149
5 "	"	Manilla 2 ³ / ₄ 101 ¹ / ₂ 2 ¹ / ₂ 85 = 186 ¹ / ₂ @ 9 ³ / ₄ #		1725
6 "	"	Manilla Cordage		
		3. Cuttg. Saus 195. 187. 180. 3. 119. 110 = 791 th		
		2 ¹ / ₂ 84. 84. 85. 82. 85. 75. 86. 2 ¹ / ₂ 66. 61. 59. 60 = 828 ¹ / ₂		
		2. 70. 69. 1 ¹ / ₂ 36. 36 ¹ / ₂ 1 ¹ / ₂ 28. 26. 1 ¹ / ₂ 21. 17 = 304 ¹ / ₂ 1924 th @ 9 ³ / ₄ #		17797
	"	50 th fine Seizing # 7.50	59 th Wormline 11 ¹ / ₂ # 6.79	1429
	"	45 th Sanded Wasp # 5.17	1 Line of	617
	"	57 th Rattling 9 ³ / ₄ # 5.56	4 doz. Manila # 4.00	956
	"	30 ¹ / ₂ Saus. 13 th Rattling = 43 ¹ / ₂ @ 9 ³ / ₄ #		424
	"	13 th Wormline 11 ¹ / ₂ #		126
7 "	"	3 ¹ / ₂ Sany and 186 th @ 9 ³ / ₄ #		1813

Rec^d Paymt. by Barton Rickerson & Co

Wt. endorsed by James Reid @ 12 m. from 12 m. 2. 1844

Dr.

Ship Roman & Co.

#93

1844	9 th 12 th In 79 th 2 ³ / ₄ Manilla Rope @ 9 ³ / ₄ ^t	731
27	12 fth 10 th Cutting Pencils 302 ¹ / ₂ ^t	
	4 th 8 th Blockstraps 86	
	187 th Tamed Rope 56 th Spungum 243 631 ¹ / ₂ ^t @ 9 ³ / ₄ ^t	6157
	" 27 th Normline 11 ¹ / ₂ ^t	311
	" 167 th Spungum 9 ³ / ₄ ^t	1628
30	32 th Rattling @ 9 ³ / ₄ ^t	312
10m 1	48 th 2 ¹ / ₄ Manilla 9 ³ / ₄ ^t 4.44 38 th 4 th Tamed 9 ³ / ₄ ^t 3.70	814
8	18 th 1 ¹ / ₂ Manilla 9 ³ / ₄ ^t	166
	" 74 th Spungum 9 ³ / ₄ ^t 7.22 38 th Pontrop 13 ¹ / ₄ 4.94	1216
17	550 th Pontrop 11 ¹ / ₂ ^t	6325
	" 224 th Pontrop 13 ¹ / ₄ 29.12 56 th Spungum 9 ³ / ₄ ^t 5.51	3463
21	122 ¹ / ₂ Pontrop 11 ¹ / ₂ ^t	1409
22	24 Coils Manilla Towlines 24 Coils 20 ^t	180
	94 th 96 93 th 87 90 88 91 92 th 90 th 98 92 93	
	92 th 93 89 89 90 th 87 92 89 th 90 98 th 94 92 = 2204 th 11 ¹ / ₂ 25346	
26	Manilla 2 ¹ / ₄ 122.126.2 ¹ / ₄ 76 = 324 th	
	24 th 60. 2 ¹ / ₄ 71. 1 ¹ / ₂ 36. 1 ¹ / ₂ 43 = 210 534 @ 9 ³ / ₄ ^t	4939
	" 83 th 4 th Tamed 46 Spungum = 129 @ 9 ³ / ₄ ^t	1238
	" 9 th 32 Tamed 88 th 32 ¹ / ₂ 3 ¹ / ₄ Manilla 9 ³ / ₄ ^t 3.01	389
30	2 Cutting Tamed 193. 193 = 386	
	4 th 242. 3 ¹ / ₄ 127 3 ¹ / ₄ 98 = 467	
	2 ¹ / ₄ 74 th 76. 78. 2 ¹ / ₄ 94 = 322 th	
	24 th 66. 64. 65. 2 ¹ / ₄ 69. 68. 1 ¹ / ₂ 22. 17 = 371 1546 th @ 9 ³ / ₄ ^t	14305
	" 2 Manilla Towlines 91. 87 = 179 @ 11 ¹ / ₂ ^t 20.58. Coils 40	2098
	Man. Tamed Warp 11 th Hemp Tamed 30 = 41 @ 11 ¹ / ₂ ^t	472
	" Tamed Cordage	
	3 ¹ / ₂ 212. 3 ¹ / ₄ 170. 2 ¹ / ₄ 80 = 462 th	
	Rattling 185 th Spungum 120 = 305 767 th @ 9 ³ / ₄ ^t	7478
	" 9 Coils Whale Bone. Bands 90 @ 4 th Cash	3620
31	45 th 8 th Tamed Rope 9 ³ / ₄ ^t	439
11m 1	Manilla 2 ¹ / ₄ 76. 76. 75. 68. 2 ¹ / ₄ 60 = 355 @ 9 ³ / ₄ ^t	3288
	" 43 th Normline 11 ¹ / ₂ ^t	495
		83519
	Bin Bands 905 th @ 4 th	3620
	3 ¹ / ₂ % off for Cash	87139
		3050
		84089
	Recd the above of A. Barker 10m 6/11	

94 Dr Ship Tuscaloosa Nov^d (Imp & Allen)

1844

9m 33rd 745th Spungard 9³/₄ @ 72.64 = 56th Wormline 11¹/₂ @ 6.44 7908

" 41th fine Seizing 15⁺ 615

24 " 60 fths 7th Shrouding 766th 112th Soft Worm 9³/₄ 1092

52 " 6¹/₄ " " 527 34.8

42 " 5³/₄ " " 34.8

20 " 4³/₄ " " (123 1764 @ 9³/₄ 17199

" 79th Wormline 11¹/₂ 908

10m 24 " 30 fths 5th Shrouding = 219th

Tamara Rope 3¹/₄ 219 3¹/₂ 183 = 402

3¹/₂ 160 2¹/₂ 103 2¹/₄ + 2¹/₂ 139 = 402

18th 15th 12th Rattling 107 = 107 1130 @ 9³/₄ 11017

28 " 4¹/₂ 3¹/₄ 2¹/₂ Tamara 639th 49th Spungard = 688th @ 9³/₄ 6708

30 " 3¹/₂ Sanyara 186th @ 9³/₄ 1813

11m 1 " 49th Spungard 9³/₄ 478

2 " 35th 1¹/₂ Manila 9³/₄ 324

4 " 8th 7³/₄ 6th 81th Blockstaps = 152th @ 9³/₄ 1501

5 " 339th Boltropo 38.98 21th fine Seizing 3.15 4213

" 55th Spungard 5.36 108th Boltropo 14.04 1940

7 " 16th fine Seizing 2.40 37¹/₂ Boltropo 4.87 727

8 " 4¹/₂ Boltropo 13 565

13 " 19th Bolt Rope 219

14 " 71th Manila 657

15 " 86th Bolt Rope 995

16 " 63¹/₄ Rattling & Spung 6.19 17th Wormline 1.95 814

" 3 coils 3¹/₄ 112. 111. 116. 93¹/₄ - 89th Manila = 428th @ 9³/₄ 3959

" " 18 Manila Towlines 18 Coils 20⁺ 360

91th 89th 90 90 89 93 91 91 91

90 88 90 89 90 91 91 92 89 = 1626th @ 11¹/₂ 18699

20 " 134¹/₂ 4¹/₂ Tamed Rope 9³/₄ 1312

23 " 6 Manila Towlines 6 Coils 20⁺ 120

87. 90. 97. 99. 96. 102 = 571¹/₂ @ 11¹/₂ 6572

" 1 Tamed Towline 179th 20.58. Coils 20⁺ 2078

" 3 Coils Tamed Rope 45¹/₂ @ 11¹/₂ 523

" 3 Cutting Falls 184. 182. 193 = 559th

4¹/₂ Hawes 213. 4¹/₂ Imp 277 = 490

3¹/₂ 113. 117. 2¹/₂ 92. 99 = 421

2¹/₂ 77. 78. 75. 76. 75. 76. 76. 80 = 613

2¹/₂ 67. 65. 64. 66. 64. 65 = 391²

2¹/₂ 51. 48. 45. 45. 1¹/₂ 27. 27. 29. 27 = 300² 2775th @ 9³/₄ 25669

" 23th Wormline 11¹/₂ 265

" 163th Rattling 118th Spungard = 281th @ 9³/₄ 2740

25 " Manila 2¹/₂ 75. 72. 72. 75. 77. 74 = 446th

2¹/₂ 89. 2¹/₂ 87. 62 = 238th 684¹/₂ @ 9³/₄ 6332

26 " 2¹/₂ Manila 52th @ 9³/₄ 481128503

Returned 112th Worming 9³/₄ 1092

{ Entered to Imp & Allen
Nov 30. 1844 }

127711

1844	9m 23	For 44 th Spungum @ 9 3/4 ^t	429
	"	17 th fine Lizing 15 ^t	255
	"	238 th Poltrope @ 11 1/2 ^t	2737
25	"	50 th Tonitrope 13 ^t	650
28	"	2 Manila Towlines 85.87 = 172 th @ 11 1/2 ^t	1978
	"	2 Tamed " 139. 129 ² = 268 1/2 th @ 11 1/2 ^t	3088
	"	4 Cores	80
10m 5	"	1 Manila Cutting Fall 184 th @ 11 ^t	2024
	"	60 fth 5 1/2 Manila Hawsed 352 th	
		1 Coil 4 1/4 Manila Guy + 206 1/2	
		2 3/4. 86 th 2 1/2. 82. 76 ² = 215	
		2 1/4. 82. 90. 80. 80. 2. 50. 44. 1 1/2. 40 = 468 127 1/2 th @ 9 1/4 ^t	11761
	"	2 Coils Laced Warp 30 th @ 11 1/2 ^t	345
	"	1 Coil Wormline 16 th @ 11 1/2 ^t	184
		Rattling 67 th	
		Spungum 82 8 th B. Strap 33 = 182 th @ 9 3/4 ^t	1775
7	"	23 th fine Lizing 15 ^t	345
8	"	2 Manila Lines 93. 91 = 184 @ 11 1/2 ^t / 21. 16 2 Cores 40	2156
			278.07

Entered to M. P. Howland 56 page Journal

Dr	Bark Chase & Co ^d		
1844 1m 15	For 252 th Poltrope 11 1/2 ^t		2898
"	96 th Pointrope 13 ^t / 12. 4. 8 " 17 1/2 th fine Lizing / 2. 62		1510
30	54 th 7 Tamed. 71 ^t 6 Tamed = 125 th		
"	49 th Spungum = 49 174 th @ 9 3/4 ^t	1696	Returned
"	26 th Wormline / 2. 99 1 Skin Swine 17 th 90 3 1/2 th @ 11 1/2 ^t	316	43 1/2 th Pointrope
31	9 th Towlines Manila 93. 93. 94. 100. 125. 100 89 ² 89. 89 = 120	10390	
"	8 1/2 fth 8 th Manila Pennents 96 th @ 9 1/4 ^t	888	
11m 5	5 Manila Towlines 5 Cores 20 ^t	100	
	127. 126. 121. 125. 122 = 621 th @ 11 1/2 ^t	7141	
"	1 P. Nalyda 75 ^t 1 H. L. line / 1. 00. 2 log line 67 ^t	242	
"	10 th Wormline	115	
"	60 fth 5 th Cutting Falls 294		
	2 1/2. 2. 1 1/4 Manila (150 444 th @ 9 1/2 ^t	41107	
"	3 1/2 Tamed 72. 3 1/4. 169. 60 th Spungum = 301 th @ 9 1/4 ^t	2935	
		32518	
	Returned 43 1/2 th Pointrope 13 ^t	56531953	

{ Entered to Balton Rickerson & Co
Nov 30/44 }

Dr Ship Eagle & Co.

R. A. Palmer & Co.

1844
10m 4 In 509th Spungard 9th 4968

38th Fine Seizing 15th 5.78 35th Normline 11th 4.08 986

5 " 93th Rattling 9.12 103th Boltropo 11th 11.90 2102

7 " 240th Spungard 9th 2340

8 " 60th 4th Tamed Rope 9th 590

9 " 17th Normline 11th 1.96 185th 3 Tamed 9th 18.09 2005

10 " 16 fth. 6th P. I. M. Stay 188th

21 " 4th Sib Stay 109

105 Spungard 105 2th Tamed 210 507th

56th 8 Boltropo 68th 6th 121th

10 fth. 10th C. Pennant 219th

26 fth. 4th 14.0th 3th Tamed 213th 353th 1204th @ 9th 11744

18 " 3th Sanyard 212th 20.67 " 57th 4th Manila 9th 5.32 2599

24 " 24th Normline 11th 276

2 Coils Manila 3th 11.9th 2th 121 = 270th @ 9th 2497

26 " 23 Normline 2.64 " 96 Spungard 9th 9.36 1260

14th Sanyard 9th 1433

30 " 64th Boltropo 11th 7394

59th Russ. Boltropo 15th 8.85 " 56 Spungard 5.46 1431

22th Pointropo 13th 28.99 " 21th fine Seizing 15th 323

31 " 98th 4th Tamed 9th 955

Mr 4 " 110th Manila 122th 34.131 = 253th @ 9th 2340

8 " 49th Pointropo 6.37 " 35th Rattling 3.41 978

Manilla 2th 46.46 = 93 = 9th 860

9 " 10th 3th Manila 114.114 = 228th @ 9th 2109

12 " 13th Russ. Boltropo - 195

13 " 106th Boltropo (Amman) 12.25 " 38th P. I. M. 5.00 1725

16 " 50th Russia Boltropo 15th 750

20 " 32th 4th Manila Rope 9th 301

21 " 18 Manila Towlines 18 Coils 20th 360

92 97th 91 91th 96th 91th 91 93th 93

90 92 90th 91th 89th 88th 89 90th 95 = 1654th @ 11th 19021

206th Boltropo 11th 2369

22 " Manila 2th 72.75 = 2.71 = 219 @ 9th 2026

25 " 40th 4th Manila Rope @ 9th 370

Manilla Cordage

2 Cutting Tails 182.193 375th

3th 145 " 3th 117.115 " 2th 90.100.95.90.96.84.8

2th 68.74.76.73.80.74.75.2th 69.70.69.64.66 860th

2th 46.65.48.46 " 1th 38.37.38.37 355th 2439th @ 9th 22561

43th Tamed Rope 4.94 " 46th Normline 5.29 1023

4 Manila Towlines 97.90.98.99 = 384th 44.16 4 Coils 80th 4496

2 Tamed Towlines 259th @ 11th 29.78 " 2 Coils 40th 3018

Tamed Cordage 4.264 " 3th 261 " 2th 127 " 2th 70 = 722th

253th Rattling 256th Spungard = 509 1231th @ 9th 12008

3 doz. Houseline & Marlins

3th off for Cash

Rec^d Paymt. Rem^d 26th 1844

30022552

4187

1182.60

Returned
31th Boltropo

Dr. Brig. Rival & Co^d W. P. Howland X. 97

1844
10m 18th 50 fths 6³/₄ Shrouding 634th
 " 12¹/₂ fths 7¹/₂ Stay. Hawsed 172
 " 4.2 " 6¹/₂ Shrouding 467
 " 4.4 " 6 " 418
 " 5¹/₂ " 5¹/₂ " 419
 " 3³/₄ Lanyard 216¹/₂
 " 3¹/₂ 3¹/₂ 8 170¹/₂ 24 Spungard 492¹/₂ 2819 @ 9³/₄ 27485
 " 63th Normline 11¹/₂ 7.24 " 2 doz. Marline 72.00 924
 " 95th Poltropo 11¹/₂ 10.93 4.5th Poltropo 13¹/₂ 5.85 1678
 " 17th Fine Seizing 15th 255
 21 " 17 fths 6 Shrouding 207th
 " 4.0 " 5¹/₂ 197¹/₂ 197¹/₂
 34. 164. 3. 14. 9. 2¹/₂. 2¹/₂. 2¹/₂. 2. 360 = 673 1078 @ 9³/₄ 10510
 22 " 10¹/₂ Normline 11¹/₂ 121
 24 " 4¹/₂ 3³/₄ Tanea 58¹/₂ @ 9³/₄ 571
 31 " Tanea Rops 3¹/₄. 164. 167 = 331th
 3. 160. Rattling 81. 48¹/₂ Spungard = 289 620¹/₂ @ 9³/₄ 6050
 11m 1 " 15th Normline @ 11¹/₂ 173
 4 " 4¹/₂ 4¹/₂ 57th 3¹/₂ Manilla = 102th @ 9³/₄ 943
 " 8th Fine Seizing 15th 120
 6 " Manilla 3¹/₄. 124. 3 107. 108 = 339th
 2¹/₄ 89. 123. 126. 2. 4. 6. 4. 4. = 428 767th @ 9³/₄ 70955925
 " 123 Manilla Cordage 9³/₄ 1138
 " 1 doz Marline 100
 7 " 12 Manilla 9³/₄ 111 1349 57274

Returned
163th Manilla

1844
11m 6 163th Manilla Cordage @ 9³/₄ 1508
 7 369th Tanea Cordage @ 9³/₄ 3598
 37. off for Cash
 Recd the amt of W. P. Howland
 11m 7/44 + Entia

5106
52168
1565
50603

Dr. Ship L. C. Richmond & Co^d

1844
11m 6 163th 3¹/₄ Lanyard 9³/₄ 590
 12m 14 " 2 Tanea Normline 130. 138 - 268 @ 11¹/₂ 30.82 Cons. 40th 3122
 3712
 Entia in Day Book 67th page

All back of entia
 Lanyard except
 W. P. Howland page 51 page

Dr Bark Winslow & Co.

1844 10m 26 1845	In 57 Spumyarn 9 $\frac{3}{4}$ ^t	556
2m 22	28 th Normline 11 $\frac{1}{2}$ ^t 322 27 $\frac{1}{2}$ th fine Seizing 15 ^t 4.12	734
"	7 Coils Spumyarn 351 th @ 9 $\frac{3}{4}$ ^t	3122
24	45 th Normline 11 $\frac{1}{2}$ ^t	517
25	4 Coils Spumyarn 228 th @ 9 $\frac{3}{4}$ ^t	2223
26	22 th Normline 11 $\frac{1}{2}$ ^t	253
"	35 fths 6 th Spumyarn 344 th	
17	" 5 th ag. 113	
10	" 4 th ag. 43 500 th @ 9 $\frac{3}{4}$ ^t	4875
28	79 th Spumyarn 770 th 130 th Pointrop 13 ^t 16.90	2160
"	217 th Bottrop 124.95 54 th Russ. Bottrop 13 ^t 7.02	3197
"	33 th 204 th 23 th 59 th 2 th 45 th 89 th Spumyarn = 397 th Tamed @ 9 $\frac{3}{4}$ ^t	3871
3m 4	34 th Tamed 240 th @ 9 $\frac{3}{4}$ ^t	2340
6	4 $\frac{1}{2}$ Tamed 134 th 4 th 52 th 33 th 106 th 23 th 73 Tamed = 365 th @ 9 $\frac{3}{4}$ ^t	3559
8	68 $\frac{1}{2}$ Russ Bottrop 13 ^t	890
"	12 fths 10 th Cutting Piments = 289 th	
"	8 th B. Shaps 69 th 137 th Spumyarn = 206 495 th @ 9 $\frac{3}{4}$ ^t	4826
"	8 th fine Seizing 15 ^t	120
15	229 $\frac{1}{2}$ th 33 th Tamed @ 9 $\frac{3}{4}$ ^t	2238
26	88 th 6 th Tamed Rope	858
4m 5	13 th Seizing 15 ^t 1.95 22 $\frac{1}{2}$ th Normline 11 $\frac{1}{2}$ ^t 2.59	454
7	Manilla 23 th 94 th 23 th 81 $\frac{1}{2}$ th = 175 $\frac{1}{2}$ th @ 9 $\frac{3}{4}$ ^t	1624
"	17 Manilla Towlines 17 Coils 20 ^t	340
"	101 87 th 99 100 th 102 103 th 100 98	
"	101 101 101 91 99 th 103 98 95 th 98 th = 1680 Lbs @ 11 $\frac{1}{2}$ ^t	19320
"	39 th Tamed Warp 11 $\frac{1}{2}$ ^t	448
"	2 Cutting Tams 196 $\frac{1}{2}$ 184 = 385 $\frac{1}{2}$ th @ 9 $\frac{3}{4}$ ^t	3565
8	33 th 14 th 3 th 23 th 80 = 223 th Manilla @ 9 $\frac{3}{4}$ ^t	2063
9	1 Coils 33 th Tamed 199 th	
"	85 th Rattling 52 $\frac{1}{2}$ th Spumyarn = 137 $\frac{1}{2}$ 336 $\frac{1}{2}$ lbs @ 9 $\frac{3}{4}$ ^t	3281
"	Manilla 23 th 97 th 96 th = 193 $\frac{1}{2}$ th	
"	23 th 82 th 84 th 83 th 13 th 31 th 33 th = 313 506 $\frac{1}{2}$ th @ 9 $\frac{3}{4}$ ^t	4685
10	124 th Tamed Cordage @ 9 $\frac{3}{4}$ ^t	1209
"	85 th 64 th = 149 th Manilla Cordage @ 9 $\frac{3}{4}$ ^t	1378
"	1 doz. Marline	102754.06

Cutted Day Book page 78th
May 15th 1845 =

Dr Ship Washington & Ow^d

#99

1844 11m	1 In 49 th Boltrope 11 ¹ / ₂	5715
	" 145 th Pointrope 13 ¹ / ₂ 18.85 " 70 th Spungum 9 ³ / ₄ 6.82	2567
	" 6 doz. Houseline 6.00 1 Line 75	675
7	" 32 th Boltrope 3.68 " 36 ¹ / ₂ th Pointrope 4.75	843
12	" 18 ¹ / ₂ th Boltrope	213
13	" 114 th Spungum - 77 ¹ / ₂ 8 th Blockstrake = 191 th @ 9 ³ / ₄	1862
	" 93 th Houseline 11 ¹ / ₂	265
14	" 34 ¹ / ₂ th Rattine 9 ³ / ₄	337
16	" 15 Manila Towlines 15 Cores 20 ⁺	300
	89 90 ² 91 ² 91 92 90 94	
	93 97 ² 87 88 95 ² 89 91 ² 92 = 1371 ¹ / ₂ @ 11 ¹ / ₂	15772
19	" 14 th Spungum 9 ³ / ₄	136
25	" 38 th Boltrope 11 ¹ / ₂	437
26	" 1 Manila Cutting Fall 178 th	
	3 rd Manila 115.115 " 2 nd 66.63 = 359	
	2 nd " 66.68 ² 73 ² 66 = 274 811 th @ 9 ³ / ₄	7502
	" 30 th Laid Warp 11 ¹ / ₂ 3.45 " 10 th Houseline 1.15	460
	" 1 Laid Towline 136 ¹ / ₂ @ 11 ¹ / ₂ 15.70 Core 20 ⁺	1590
	" 2 Coils Whale Bone Bands 189 th @ 4 ⁺	756
	" 3 ³ / ₄ th Lanyard 238 th	
	163 th Rattine 71 th Spungum = 234 472 th @ 9 ³ / ₄	4602
6	" 158 th Whale Bone Bands Small Lanyard 4 ⁺	632
		44664
		1563
		43101

3¹/₂% off Cash
Recd Paymt. 12 m^o 9/1844

#

Dr Ship Ocean & Ow^d

1844 12m	1 In 10 Manila Towlines 10 Cores 20 ⁺	200
	90 ² 93 92 94 90 90 90 94 88 ² 90 = 912 th @ 11 ¹ / ₂	10488
	" 2 Laid Towlines 138.138 = 276 31.74 Cores 40 ⁺	3214
19	" Lanyards 3 ³ / ₄ " - - - 234 ¹ / ₂	
	3 ¹ / ₂ th 208 2 ¹ / ₂ th 105 - - 313 547 ¹ / ₂ @ 9 ³ / ₄	5338
	" Manila Cordage 3 ¹ / ₂ 123 = 123	
	2 ³ / ₄ th 93 2 ¹ / ₂ th 71 ² 75 2 ¹ / ₂ th 60 ² 58 ² 1 ¹ / ₂ th 28 = 386 509 ¹ / ₂ @ 9 ³ / ₄	4713
	" 11 th 6 yd Houseline 11 ¹ / ₂	127
	" 29 ¹ / ₂ th Laid Warp 11 ¹ / ₂	339
		44119

Entered in Day Book 67th page

100. Dr. Ship Charles & Ow^d

1844	11m ^o 16	In Manila 3 ¹ / ₂ . 142. 2 ³ / ₄ . 75 = 217 th @ 9 ³ / ₄ ⁺	2007
1845	3m ^o 12	431 th Spungard 45 th Rattling = 1,76 th @ 9 ³ / ₄ ⁺	1,641
		203 th fine Seizing @ 15 ⁺	307
	15	147 th Spungard @ 9 ³ / ₄ ⁺	1433
	4m ^o 10	282 th Spungard 9 ³ / ₄ ⁺ 27.50. 34 ¹ / ₂ th Mmeline 11 ¹ / ₂ ⁺ 3.97	3147
	14	412 th 5 th 9 ³ / ₄ ⁺ Tanea @ 9 ³ / ₄ ⁺	4017
	5m ^o 7	24 th Mmeline 11 ¹ / ₂ ⁺	276
	8	365 th Tanea Crago 6 th 15 ¹ / ₂ . 9 ³ / ₄ ⁺	3559
	24	94 th Spungard 9 ³ / ₄ ⁺ 9.16. 160 th Potrope 13 ⁺ 20.80	2996
		483 th Potrope ~~11¹/₂⁺~~ 11 ¹ / ₂ ⁺	5560
	26	951 Potrope 13 ⁺ 12.35. 27 th 35 th Rattling @ 9 ³ / ₄ ⁺ 3.41	1576
	28	Tanea Crago. 3 ¹ / ₄ . 234. 234. 3 ¹ / ₄ . 83. 326. 2 ³ / ₄ . 112 = 906 th @ 9 ³ / ₄ ⁺	8833
	31	9 th fine Seizing 15 ⁺	135
	6m ^o 16	2 ³ / ₄ th Manila 87 ¹ / ₂ th 8.09. 43 th Spungard 4.19	1228
	18	6 ¹ / ₂ . 120 ¹ / ₂ th . 2 ³ / ₄ . 85 ¹ / ₂ . 36 th Rattling = 242 th @ 9 ³ / ₄ ⁺	2359
		151 th . 3 th Manila 9 ³ / ₄ ⁺	1397
	20	17 th Mmeline 11 ¹ / ₂ ⁺ 1.95. 37 th Rattling 3.61	556
	25	138 th Blockstraps. 233 th . 10 th Cutting Punt = 371 th @ 9 ³ / ₄ ⁺	3617
		21 th Mmeline 11 ¹ / ₂ ⁺	241
	26	24 Manila Towline 24 Corg 2.4	480
		94 th 98 th 91 101 100 th 98 97 89 91 th 89 87 90	
		96 th 96 97 th 98 th 97 97 th 101 97 90 92 90 90 th = 2270 th @ 11 ¹ / ₂ ⁺	26111
		1 Tanea Towline 131 th @ 11 ¹ / ₂ ⁺ 15.86. Corg 2.4	1526
	27	13 th Mmeline 11 ¹ / ₂ ⁺	149
	7m ^o 1	22 th 2 Tanea 9 ³ / ₄ ⁺	214
	2	Manila Crago	
		3 ¹ / ₄ . 75 th . 87. 79. 2 ³ / ₄ . 70. 2 ³ / ₄ . 62. 1 ³ / ₄ . 33 ¹ / ₂ . 35 = 442 th @ 9 ³ / ₄ ⁺	4088
	3	Manila Crago	
		26 Taus. 202. 196. 4 th . 83 = 481 th	
		3 th . 114. 117. 2 ³ / ₄ . 95. 100. 2 ³ / ₄ . 83. 81. 85 = 676	
		2 ³ / ₄ . 68. 68. 2 ³ / ₄ . 63. 58. 56. 1 ³ / ₄ . 35. 32. 32 = 413 1570 th @ 9 ³ / ₄ ⁺	14522
		28 th Mmeline 11 ¹ / ₂ ⁺ 3.22. 45 th Tanea Map 11 ¹ / ₂ ⁺ 4.95	817
		3 doz Houseline + Marline	300
		Tanea Crago	
		3 ¹ / ₄ . 241. 3 ¹ / ₄ . 214. 2 ³ / ₄ 2 ³ / ₄ . 310 = 665 th	
		114 th Spungard. 132 th Rattling = 246 911 th @ 9 ³ / ₄ ⁺	8882
			104974

Entered in
Day Book 7m^o 45

Dr. Ship Minerva & Ow^d 2^d S. P. Knowles

101

1845	1m 17	30 th Spun yarn	9 ³ / ₄ @ 41.92	65 th Mornline	11 ³ / ₄ @ 7.48	4940	Returned 1m 27
	17	50 th fine Spun yarn	15 ⁺			750	44 th - 44 th
		Tanea	4 ³ / ₄ 18 th 44 th 34 th 34 th 34 th 34 th @ 9 ³ / ₄ 18 th			1823	44 th - 44 th
	25	69 fms 7 ¹ / ₂ main shrouding	990 th				44 th 44 th + 44 th
	46	" 7 th M. I. M. B. Stays	604 th				
		44 th 44 th 44 th 44 th	44 th				
	56	" 4 ³ / ₄ 5 th M. I. M. Rigging	311 1905 @ 9 ³ / ₄ 18575				
	27	3 ³ / ₄ Tanea 237 th 4 ³ / ₄ Tanea 63 ³ / ₄ = 300 ³ / ₄					
		5 Coils Spun yarn	= 229 529 ³ / ₄ @ 9 ³ / ₄ 5163				1845 3m 25
	29	114 th Spun yarn @ 9 ³ / ₄				1111	Returned
	30	37 th Mornline 11 ³ / ₄				425	390 th Tanea Rope
2m 24		95 ³ / ₄ Tanea Cordage 3 ³ / ₄ 2 ³ / ₄ 2 ³ / ₄ 2 ³ / ₄ @ 9 ³ / ₄				931	4 ³ / ₄ 68 th Spun yarn
	25	28 ³ / ₄ fms 4 ³ / ₄ Tanea 140 th 26 ³ / ₄ 8 ³ / ₄ = 222 th					
		1 Coil 3 ³ / ₄ Tanea 184 th 2 ³ / ₄ 10 ³ / ₄ = 286 ³ / ₄ 508 ³ / ₄				4958	
	27	44 th 44 th 44 th 44 th					
	28	30 fms 3 ³ / ₄ Tanea 68 th 98 th = 166 th @ 9 ³ / ₄				1618	
3m 1		1 Coil 3 ³ / ₄ 215 th 2 ³ / ₄ 121 th 15 th Rattling 30 ³ / ₄ = 366 ³ / ₄ @ 9 ³ / ₄				3574	
	8	Tanea Cordage 3 ³ / ₄ 125 th 3 ³ / ₄ 159 th 2 ³ / ₄ 109 th = 393 ³ / ₄ @ 9 ³ / ₄				3837	
	10	54 ³ / ₄ 2 ³ / ₄ Tanea 46 ³ / ₄ Spun yarn = 101 th @ 9 ³ / ₄				985	
	15	56 th Spun yarn 9 ³ / ₄				526	
	15	114 th Spun yarn 11.12 195 th Pointrops 25.35				3647	
		627 th Pointrops @ 11 ³ / ₄ 72.10 7 ³ / ₄ fine Sizing 1.12				7322	
	18	138 th 4 ³ / ₄ Manila 12.76 50 ³ / ₄ 2 Tanea 4.93				1769	
	25	128 th Rattling				1248	
4m 5		12 ³ / ₄ Pointrops @ 11 ³ / ₄				144	
	14	14 ³ / ₄ Mornline 1.67 13 3 ³ / ₄ 1 ³ / ₄ Manila 9 ³ / ₄ 3.47				514	
	15	34.141 117 62 ³ / ₄ 32 ³ / ₄ = 353 ³ / ₄ 3 ³ / ₄ 12 ³ / ₄ 100 ³ / ₄ = 783 @ 9 ³ / ₄				7634	
		20 ³ / ₄ Mornline @ 11 ³ / ₄				236	
	16	50 th Spun yarn 69 th 8 th B. Stays = 119 th @ 9 ³ / ₄				1160	
		44 th 44 th 44 th 44 th 44 th 44 th					
		94 th 2 ³ / ₄ 70 th 2 ³ / ₄ Manila = 164 th @ 9 ³ / ₄				1517	
	18	36 ³ / ₄ Bandage 1.82 25 ³ / ₄ 4 ³ / ₄ Tanea 2.49				431	
	19	15 ³ / ₄ Bolt Rope @ 11 ³ / ₄				178	
		20 ent Manila Twine 95.88.96.101.100.93 ³ / ₄					
		98.95.98.97.94.98.100 ³ / ₄ 94.99 ² .99.95 ² 92 ²					
		98.99 = 1931 ³ / ₄ @ 11 ³ / ₄ 4 222.12 20 Coils 4.00 22612					
		1 ent Tanea Twine 138 th @ 11 ³ / ₄ 15.93 Coils 1613					
	24	11 fms 10 th main Cutting Pimento 180 th @ 9 ³ / ₄				1665	
	25	41 ³ / ₄ 3 ³ / ₄ Tanea 42 ³ / ₄ Spun yarn = 84 th @ 9 ³ / ₄				819	
	28	8 Manila Towlines 8 Coils 20 th				160	
		95 ³ / ₄ 98.93.99 ² .97.97.90 ² .90 ² = 761 ³ / ₄ @ 11 ³ / ₄				8757	
		1 Tanea Towline 131 th @ 11 ³ / ₄ 15.06 Coils 1526					
		30 th Laneer Warp @ 11 ³ / ₄ 2.45 8 th fine Sizing 1.20				465	
		3 Cutig. Pans 201.198.207 = 607 th					
		37 fms 4 ³ / ₄ 146.2 ³ / ₄ 7 ³ / ₄ 99 94 32 ³ / ₄ 32 ³ / ₄ 32 ³ / ₄ = 636 th					
		21.81 80 ² 78 84.2 ³ / ₄ 68.2.49.1 ³ / ₄ 32 ³ / ₄ 32 ³ / ₄ 1 ³ / ₄ 24 = 1020 2263 ³ / ₄ @ 9 ³ / ₄ 20937					
		61 th Spun yarn 9 ³ / ₄				595	
	29	64 ³ / ₄ 5 Manila 9 ³ / ₄ 5.97 23 th Spun yarn 9 ³ / ₄ 2.24				52135006	
		Returned 458 th Tanea Cordage 9 ³ / ₄				4465130541	
		5% off for Cash				6527	
						12410.34	

Rec^d the above bill 5m 2³/₄ of
of Thos. Knowles & Co.

102/DN

Ship Magnolia & Co. E. J. Morgan

1845

1m 29 In 31 fth 5th Sib Stay = 149th
 " 16 " 6 1/2 Stay = 185 1/2
 4 1/4 353, 3 1/4 231, 3 1/4 151 1/2, 3 1/4 186 = 921 1/2
 2 1/2 55.68, 1 1/4 47.47, 64 Rattling = 281
 3 1/2 Tamed = 102 1639th @ 9 1/4 = 15980

2m 08 " 12 fth 10th Cuttg. Pluents 328th
 8th 16th Blockstaps 151 479 @ 9 1/4 = 4670
 4 1/2 Manilla 98th @ 9 1/4 = 907
 17 fth 6 3/4 M Stay 218th @ 9 1/4 = 2126

10 " 181th Spun yarn 9 1/4 = 1765
 3m 12 " 15 1/2th fine seizing 15th = 233 Returned

15 " 1292th Bottrops @ 1 1/4 = 14858 405th Bottrops
 " 261th Bottrops @ 1 1/4 = 3393 158th Spun yarn \$15.40 = 4933

4m 8 " 9 1/2 fth 6th M Stay 96th @ 9 1/4 = 936
 10 " 49 1/2th Spun yarn 9 1/4 = 483

17 " 104 1/2th Bottrops 18th 50 1/2th Bottrops @ 1 1/4 = 1783
 19 " 49 1/2th Spun yarn 9 1/4 = 483

23 " 7 1/2th fine seizing 15th = 113
 5m 26 " 111th 2 1/2th Tamed \$10.82, Manilla 2 1/4th 195 1/2th @ 9 1/4 = 2890

6m 9 " 32 Manilla Towling 32 Covey 20th = 640
 93 90 108 92 109 95 95 96 95 90 96 98 97 98 98 90

89 97th 95 106 98 98 97 97 96 100 97th 95th 96 100 92 98 = 3092 1/2 @ 11 1/2 = 35564
 " 3 Tamed Towling 135th 130th 129th = 395 1/2 @ 11 1/2 = 4548 3 Covey 60th = 4608

" 94th 3 1/2th Tamed 9 1/4 @ 9.16 (12th) 30th Rattling 9 1/4 @ 2.93 = 1209
 6m 13 " 11 1/2th Wormlin 11 1/2th = 132

14 " Manilla Crags 3 C. Tally 210. 183. 199 = 592 1/2th
 4 1/2 242 1/2, 4 1/4 234, 3 1/2 158, 3 1/4 114, 113, 110, 114, 115 = 1319

2 1/4 100. 91. 88. 89. 89. 2 1/2 83. 81. 89. 76. 81. 84 = 951th
 2 1/4 49. 62. 55. 58, 1 1/4 39. 33 = 297 3160th @ 9 1/4 = 29230

" 1 1/2 doz Wormlin 150 = 45th Wormlin 11 1/2th @ 5.17 = 667
 " 60th Tamed Wapn 11 1/2th @ 6.90 = 27th fine seizing 15th @ 4.05 = 1095

" 130th Bottrops 11 1/2th @ 14.95 = 2 Covey lining 150 = 1645
 " Tamed Crags 3 1/2 213. 222, 3 1/4 163, 2 1/2 87 = 685th

1 1/4 49. 165 Spun yarn, 312 Rattling = 526
 115 1/2 Tamed Crags 4 1/2th 16 = 115 1/2 1326th @ 9 1/4 = 12934

17 " 25 fth 7th Flute Rpe Manilla 297th @ 9 1/4 = 2747
 " 136th Spun yarn = 1326

14,39.57
 4658
 1392.99

At By 405th Bottrops Returned 11 1/2th = 4658
 1392.99

Entered in Day Book
 6m 25/45

Dr. Ship Chas. W. Morgan & Co. No. 16. #113

1845
1m 31 In 24 1/2 fine Seizing 15¢ 367
Entire to Pap. Morgan acct. pgs. 116.

Dr. Ship Ann Alexander & Co.

1845
6m 12 In 2 Boils 3 Manila Cordage 117.116 = 233th @ 9 1/4¢ 2155
9m 17 " 392th Spun yarn @ 9 1/4¢ 3822
" 2 1/2 x 2 1/2 Lanes 252th " 35th Rattling = 287th @ 9 1/4¢ 2798
" 4 1/2th Wormline 12¢ 4.92 " 18 fine Seizing 15¢ 2.70 762
24 " 78th 6 B. Staps 9 1/4¢ 766
10m 6 " 20th Spun yarn 9 1/4¢ 195
8 " 70 fms 5 1/2 F. I. m. Staps 660th
3 1/2 + 3 Lanyards 362-1022th @ 9 1/4¢ 9964
" 12th Wormline 12¢ 144
9 " 571th Boltrope 12¢ 68.52 " 100th Point 13¢ 13.39 8191
" 80th Spun yarn 9 1/4¢ 17.81 " 4 doz Manila 14.00 1180
" 35th Wormline 12¢ 3.00 " 87th Spun yarn 9 1/4¢ 8.48 1148
18 " 24 Boltrope 18 Wormline = 42th 5.04 16 fine Seizing 15¢ 3.40 744
20 " Manila Cordage 2 1/2 " 106 " 1 1/2 " 34 = 140th 9 1/4¢ 1295
" 34th Spun yarn 3.31 " 21st 35th 1 1/2 Manila 3.24 653
22 " 12 man^d. Towlines 12 Covers 20¢ 240
102 102 104 103 104 100
102 104 102 106 100 103 = 1234th @ 12¢ 14808
" 111th 2 1/2 Manila 9 1/4¢ 1027
24 " 2 Manila Cutting Staps 200. 202 = 402th
3 1/2 203 3 1/2 135 3 1/2 178 2 1/2 109 109 108 111 104 = 1057
2 1/2 79 79 82 80 81 79 2 1/2 88 85 87 740
2 1/2 67 67 70 70 68 1 1/2 47 47 436 2635th @ 9 1/4¢ 24374
" Lanes Cordage
370th Rattling 95 Spun yarn 465th
2 1/2 + 2 Lanes = 171 636th @ 9 1/4¢ 6201
" 28 Lanes Warp 12¢ 3.36 " 55th Wormline 12¢ 6.60 996
" 1 doz Houseline & Manila 14¢ 15th fine Seizing 15¢ 2.25 625
" 8 Boils man^d. Towlines 8 covers 20¢ 160
109 111 108 108 108 108 108 110 = 870th @ 12¢ 10440
" 1 Lanes Towline 135th @ 12¢ 16.20 Com 20¢ 1640
27 " 4 Lanes Cordage 160th 9 1/4¢ 1560
958.84
Returned 164th Boltrope 12¢ 1968
939.16
29 " 2 Boils 2 1/2 Manila 86th 82 = 168 1/2 @ 9 1/4¢ 1559
30 " 9th Wormline 12¢ 108
#955.83
17th 33th off for Cash 3345
#922.38

17th 33th off for Cash 3345
Paid of Entire 11m 17/45
#922.38

On 129
144 Boltrope
13 1/2 144

104 ~~DN~~

Ship Rousseau & Co.

M. S. Howland

1845

2m 21st 2 Coils 3rd Manila 125.121 - 246th @ 9th 2275

26 " 11th fthg 7th Tamed 1 Coil Spun yarn 240th @ 9th 2345

3m 15 " 2nd 2nd 2nd 2nd Tamed 1 Coil Ea 316th @ 9th 3086

638th Spun yarn #62.20 " 8th fine Seizing 1.27 6347

25 " 56 fthg 7th Shrouding 693

60 " 6th " 657

1 Coil 5th " 893 2243 @ 9th 21869

26 " 38th Normline #4.43 " 8th fine Seizing 1.27 570

27 " 1 Coil 4th 21.9 " 3rd 178 Tamed - 4.27 4164

31 " 4th Tamed 285th @ 9th 2178 35th Normline #4.02 3180

4m 2 " 21st Normline #2.47 247

14 " 11th Spun yarn 9th 1097

15 " 59th Spun yarn 9th #5.80 " 9th fine Seizing 15th #1.35 715

16 " 20th Normline 11th 230

19 " 85th Manila 4th @ 9th 791

5m 13 " 61st Spun yarn 9th 600

6m 9 " 16th 3 Tamed 9th 1609

13 " 2nd Manila 129th @ 9th 1193

16 " 48th Bottrops 11th #5.52 " 4 doz Houseline #4.00 952

17 " 28th Bottrops 11th #3.22 " 59th Rattling 9th #5.75 897

20 " 29th Rattling 9th 283

27 " 6th fine Seizing 15th 90

7m 3 " 76th 1st Tamed @ 9th 741

8 " 76th 2nd Tamed 6th 9th 741

10 " 590th Bottrops #67.85 " 209 Points 13th #27.17 9502

" 65th Spun yarn #6.34 " 14th Seizing #2.10 " 3 doz Houseline #3.00 1144

11 " 207th Stockstaple spun yarn #20.18 " 21st Normline #2.76 2294

16 " 94th Bottrops 11th 1081

26 " 20 Manila Towline 20 Coils 20th 400

107 108th 105 100 98 98 101 97 99 96

101 102 99 101 104 96 100 100 103 102 = 2017th @ 11th 23205

31 " Manila Cordage 2nd 92th

2nd 81.84.86.75.2.46.1st 36.35.1st 24.25 494 586th @ 9th 5420

8m 1 " 4 Manila Towline 4 Coils 20th 80

100.99.102.100 = 403th @ 11th 41634

" 2 Man. Cutting Taux 201.197 = 398th @ 9th 3681

2 " Tamed Cordage 1 Coil 4th 361.3rd 237 = 598th

" 92th Rattling 196 Spun yarn = 288 886th @ 9th 8638

" Manila Cordage 4th 235.3rd 163 = 398th

2 Coils 3.271.2nd 100.92.7 Coils 2nd 583.1046

2nd 63.64.61.87.2.57.56.65.58.1st 34.34.647 2091th @ 9th 19342

" 61 Tamed Warp #7.02 " 7th Normline 80th 3 doz Hg Manila 1084

5 " 45th Normline 11th 523

" 2nd Tamed 110.109.97.69 Rattling 385th @ 9th 3754

" 1 Tamed Towline 125 #14.37 Coils 20 1467

" 15 fthg 7th Man. Hawse 162th 9th 1498

141755

Returned 279th 3rd Tamed 9th 2722 139033

3rd 7. off for Cash 4866

#1341.67

Paid & Entered

8m 12/40

DN

Ship Robert Edwards & Co. Swift & Allen.

#105

1845

2m 24 Sw 32 1/2 Spungard 9 3/4 # 31.59. 39 1/2 Wormline 11 1/2 # 14.54 3613

26 " 20th fine Seizing # 3.00 14th Wormline # 1.64 464

27 " 11 1/2 Spungard 9 3/4 1111

5m 8 " Tamed Cragg. 4 1/2. 34.8. 4 1/2. 27.8. = 626th

" 3 1/2. 23.6. 3 1/2. 20.3. 3 1/2. 11.2. 3 1/2. 11.6 = 727

" 802th Spungard = 802 2155 @ 9 3/4 # 21.011

5m 9 " 41 1/2 Spungard 9 3/4 # 39.5. 39 1/2 Wormline 13 Wormline 999

" 70 fths 7 3/4 Main Shrouds 1117th

47 " 6 1/4 M. T. M. B. Stays 609 Cutting 37

48 " 5 1/2 Mizzen Rigging 412 2138 @ 9 3/4 # 20845

12 " 97th 2 3/4 Manila 9 3/4 # 8.97 " 12th fine Seizing # 1.80 1077" 76 1/2 2 1/2 Tamed " 98th Rattling = 174 1/2th" 5th Shrouding 25 fths Main 166th 340 1/2 @ 9 3/4 # 3320

14 " 43 1/2 Rattling @ 9 3/4 # 424

15 " 330th Sa Tamed @ 9 3/4 # 214519 " 267th ~~Rattling~~ Port Rope @ 134 3471" 129th Spungard @ 9 3/4 = # 12.58. 650th Manila # 6.00 185829 " 15 1/2 fths 7 1/4 = 218th @ 9 3/4 # 2125

31 " 19 Coils Manila Towline 19 Coils 204 380

94.98.92.92.97.89.95.97.99.99.100.94.87.99.100.98.96.96.97.100.92.92.20993

" 2 Tamed Towlines 130.129 = 259 1/2 @ 11 1/2 # 29.84. Coils 40 3024

6m 2 " 132th 3 1/2 + 2 1/2 Tamed 9 3/4 # 12873 " 2 1/2. 83.81. 163th Manila # 15.08 29th Rattling # 2.83 1791

4 " Man. Cragg. 4 1/2. 62. 3 1/2. 116. 2 1/4. 100. 2 1/2. 85. 2 1/2. 69 = 530 @ 9 3/4 # 4902

" 22 1/2th 2 1/2 Tamed # 2.20 16 1/2th Wormline # 1.90 410

6 " 14 3/4. 8 + 6 Blocks & Raps @ 9 3/4 # 1394

9 " 17 1/2 Wormline # 2.01. 77 1/2th 2 1/2 Manila # 7.17 91810 " 42th Manila 38812 " Manila 2 Cutting Falls 190.187th = 377th4 1/2. 287th. 3 1/2. 142th. 137th. 3 1/2. 118th. 116. 115. 114 = 10312 1/4. 92. 99. 96. 97. 96. 2 1/2. 78. 78. 76. 75. 80. 78. 79. 77 = 1102th2 1/2. 51. 51. 47. 46. 1 1/4. 40. 41. 1 1/2. 22. 26 = 325th 2836 1/2 @ 9 3/4 # 26238" 4 Rattling 158th # 15.46. 86 1/2 Wormline 11 1/2 # 9.95 2541" 4 Man. Towlines 96. 95. 86. 90 = 367th @ 11 1/2 # 42.20. Coils 80 430015th Lance Warp 11 1/2 # 173 131220" 7 fths 6 1/2 Tamed Shrouding 92th @ 9 3/4 # 897

1321.33

Am 13 1/4 Bl By 246th Spungard 9 3/4 # 23.95

1297.35

Entered in Day Book Enn 10

page 79 to Swift & Allen # 129745

1843

1843
 Sm 27 In 226th Spungard 9³/₄ 1/2 22.03.16 Wormline 11¹/₂ 1/2 1.84 2387

28. 29th Normant 113^d 333

3m. 1 " 59th 6" Sueda, 36th 5" Sueda - 95th

5 Coils Sprung 339

16 fms. 64 Tanea 205 639^h @ 9³/₄ 6230

3. Jarra 4 $\frac{3}{4}$ 355 $\frac{1}{2}$ 4 $\frac{1}{2}$ 87 $\frac{1}{2}$ = 442 $\frac{1}{2}$

$3\frac{3}{4} \cdot 240 \cdot 268 \cdot 3\frac{1}{2} \cdot 60\frac{1}{2} \cdot 3\frac{1}{4} \cdot 159 \cdot 727\frac{1}{2}$

2 $\frac{1}{2}$ 78. 1 Coil of pumpard 43 = 121 1291th @ 9 $\frac{3}{4}$ 4 12587

" 76th 4 $\frac{1}{2}$ Manilla, 7.02 " 40 $\frac{1}{2}$ Moronino (4.77) 1180

4 " 4th Tanea 298. 1. 8th Rattling = 346 @ $9\frac{3}{4}$ ¢ 3373

5 " 12 ftly 10" Cutting Elements 280th

201th Spungard 8th B. Sträß 112th = 313

$3\frac{1}{2}$ Tamed 69 $\frac{1}{2}$, $3\frac{1}{2}$ Tamed 17 $\frac{1}{2}$ = 87 680^m@ 9 $\frac{3}{4}$ ¢ 6630

30th Band 54 150

7 " 2 $\frac{1}{2}$ " Manila 92.90⁰⁰ 89 = 271 $\frac{1}{2}$ " @ 94⁰⁰ 2512

52¹/₂ Rattling 9³/₄ 54

4th 9 " 21.5th Bollrope @ 1 1/2 = 28.17 113th Pontrope @ 13 = 14.69 4286

" 1.2th Spungard 9³/₄ # 4.09 " 4.00² Horseshoe & Marling 4.00 809

10. 30th Jan 24 @ 9 $\frac{3}{4}$ 292

11. $4\frac{1}{2}$ 2nd Panel $9\frac{3}{4}$ 44th 64th 1 $\frac{3}{4}$ maining $9\frac{1}{4}$ 5.92 630

24 " 18 Corz manua Powling 18 Corz 20 360

$9^{\circ} 9' 9'' \text{ } 100^{\circ} 9' 9'' \text{ } 99^{\circ} 9' 9'' \text{ } 99^{\circ} 9' 9'' \text{ } 99^{\circ} 9' 9'' \text{ } 100^{\circ} 9' 9'' = 1752 \frac{1}{2} \text{ } 115 @ 11 \frac{1}{2} \text{ } 20154$

25. 17th Normline #1.95 " 22nd 3rd Tama #2.20 418

5m. 5. " Manua 22. 83. 82. 86. 83 ~ 33 1, $\frac{1}{2}$ "

$$2\frac{1}{2}, 63\frac{1}{2}, 62, 2, 62, 52\frac{1}{2}, 1\frac{1}{2}, 22, = 264\frac{1}{2}$$

16 ft. 10 in. Max. Fluke Rops = 272

" 2 man. Cutting Fallz. 205. 198 = 410 3 $\frac{1}{2}$

48 ftuz $4\frac{1}{2}$ huz 203. 1 Coil $3\frac{1}{2}$ 169 = 372

$$3. 117. 98. 2\frac{1}{2}. 102. 100. 99. 2\frac{1}{2}. 80. 81. 83. 83. = 845\frac{1}{2}$$
$$2\frac{1}{2}, 67, 69, 67, 2, 50, 61, 51^2, 1\frac{3}{4}, 36^2, 39^2 = \underline{442} \ 2934, @ \ 9\frac{1}{2}, 27139$$

2 Tams Towling 128.137 = 265^{1/2} @ 11 1/2^{1/4} / 30.48 " 2 Covers 4.0 3088

" 7 Max. Lines $97.98^{+100^{+}}$ $97 = 681 @ 11\frac{1}{2} // 78.31$ " 7 Corn. 40 797

" 52th Lanced warp 11½" \$5.98 " 121th Wormline 11½" \$1.61 759

398th Banco stuff 4th 15.92 " 3 doz. Handlin & machine 3- 1892

" 36th Bolleope 11 $\frac{1}{2}$ ⁴

" 3^d Tamed 11, 3, 46th Spring yard. 31st. 2^d Tamed 223rd

253th Rattling. 137th Spinyard = 390

1 Tamed Cutig. Saw 276th 3³/₄ Tamed 237th = 5131126 @ 9³/₄ 10978

1. 10th Spungars = .97 83 1/2" Bottrope = 9.59 ~~1056~~ 1156.85

Butt Runa May 17

Entered in Day Book 5m^o/45^o page 76.

Dr.

Ship Frances & Co's Swift & Allen 197

1845	3m 3	42 th Spungary 9 th 4.09	132 th 4 Bottrop 11 th 15.15	1927
8		9 th fine Seizing 1.35	28 th Bottrop 3.32	457
11		20 th Bottrop 2.36	12 th 28 th Bottrop 3.28	564
4m 14		410 th Spungary 9 th 39.97	17 th fine Seizing 2.63	4260
		78 th Wormline @ 11 th		903
16		17 th Bott Rope 11 th		195
5m 27		46 fty 7 M. T. M. B. Stays	640 th	
		30 fty 5.282. 1 Coir 4.2. 330. 4.276	-888	
		32.229. 32.215. 34.205. 3.164. 2.128	-941	
		22.24.2.270. 470 th Spungary	-740 3209 th @ 9 th 4	31288
29		70 th 8m U. Shred	1125 th Casting	25
		43 6 th T. T. M. B. Stays	487 th = 1612 th @ 9 th 4	15717
30		4 th 115 th 43 th Rattling = 158 th @ 9 th 4		1546
		97 th 4 th 12. 232 = 128 th Manila Cnagd. @ 9 th 4		1115
		12 th fine Seizing 15 th 1.80	39 th Wormline 11 th 4.48	628
6m 10		597 th Bottrop @ 11 th 68.65	189 th Pointrop @ 13 th 24.63	9328
		24 fty 5 Tamed 179. 70 Spungary = 249 th		
11		20 fty 4 th Tamed 119. 65 th Spungary = 184 th 433 th @ 9 th 4		4222
13		38 th Pointrop 4.94	7 fty 6 th May 83 th @ 9 th 4 5.09	1303
14		6 th Blocksnap 70 th @ 9 th 4		688
16		24 th Manila 65 th @ 9 th 4		601
23		18 th Wormline 11 th 2.07	9 th fine Seizing 1.35	342
26		100 th Rattling 9 th 9.75. 80 th 2 th Manila 9 th 7.40		1715
27		82 th 4 th Tamed 9 th 4		800
7m 2		11 th Wormline 11 th	2 th	127
3		2 th Manila 98 th @ 9 th 4		911
15		108 th 3 th Manila 9 th 17 th 3 th Do = 125 th @ 9 th 4		1156
18		9 th fine 10 th Man. Pennent 178 th @ 9 th 4		1646
		9 th Bottrop 10.58. 41 th Spungary 44.00		1458
		11 th Wormline 1.27	2 bod lines 1.50	277
21		21 Man. Towlines	21 Coir 20 th	420
		96 94 103 97 98 102 105 111 94 95		
		98 100 101 101 100 109 107 100 95 111 96 = 2113 th @ 11 th 24305		
26		10 th Bottrop 1.21	77 th 2 th Manila 7.12	833
28		3 th 83 Tamed 4.08. 134 Rattling. 95 Spungary = 637 th @ 9 th 4		6211
		65 fine 5 th Man. Hawley	394 th	
		Cutting Falls 194. 207. 205. 4.2. 235	-841	
		3.118. 126. 123. 120. 2 th 102. 95. 102. 98	-881	
		22.85.84.80.82.77.83. 2 th 63.60.66.62	-742	
		2.44.58. 12.35. 32. 12.26.24	-220 3082 th @ 9 th 4	28508
		Tamed Towlines 127. 122 = 249 th 2864	Coir 40	2904
		53 Wormline 30 th Tamed Wasp = 83 th @ 11 th		954
		10 Manila Towlines	10 Coir 20 th	200
		104. 100. 98. 102. 108. 110. 98. 102. 100. 99 = 1021 th @ 11 th		11747
29		84 th 2 th Manila 12.25 = 109 th @ 9 th 4		1013
		12 th Wormline 11 th		138
			\$1604.32	

Entered to Swift & Allen
8m 2/45

108. ~~X~~ Ship Herald & Owners.

1848 ³	576 th Spunyard 9 ³ / ₄	5616
March 6 th	20 th Normline 150 th 1 box Marlins	387
	1 Coil 5 ¹ / ₂ Shrouding 481 ¹ / ₂ 204 th = 277 ¹ / ₂ @ 9 ³ / ₄	2706
7	116 th 6 ¹ / ₄ Tanea 308 th 5 ¹ / ₂ Tanea = 421 ¹ / ₂ @ 9 ³ / ₄	4134
8	19 th Normline 11 ¹ / ₂	218
	Tanea Rops 3 ¹ / ₄ 207 th 2 ¹ / ₂ 92 ¹ / ₂ 4 ¹ / ₂ 151 = 450 ¹ / ₂ @ 9 ³ / ₄	4393
10	Tanea Rops 3 ¹ / ₄ 217 th 3 ¹ / ₄ 100 = 323 th	
	2 ¹ / ₂ Tanea 32 th 29 th Rattling 39 ¹ / ₂ Spunyard = 100 ¹ / ₂ 423 ¹ / ₂ @ 9 ³ / ₄	4129
12	8 th Blockstraps 94 th 3 ¹ / ₄ Tanea 441 = 138 th	
	3 ¹ / ₂ 115 th 2 ¹ / ₂ 91 th 2 ¹ / ₂ 69 th 14 th Spunyard = 419 557 th @ 9 ³ / ₄	5431
13	669 th Bottrops 76.94 232 th Pointz 30.16	10710
	111 th Spunyard	1083
19	12 th Bottrops 144 8 th fine Seizing 1.20	264
1 st 14 th	29 ¹ / ₂ Rattling 9 ³ / ₄ 2.88 14 th Normline 11 ¹ / ₂ 1.61	449
5 th 2 nd	10 main. Towlines 10 Coruz 20 th	200
	93.96.91.102 th 88 th 92.99.96.92.99 = 949 th @ 11 ¹ / ₂	10913
" 17	2 Log Lins @ 254 = 504 4 Cord Lins @ 504 = 2.00 1 Hand Lins 904	340
" "	3 rd Manilla 126.114 th 119. 4 th 286 th 2 ¹ / ₂ = 101.99.98 = 943 ¹ / ₂ @ 9 ¹ / ₄	8727
	2 ¹ / ₂ = 83.85.81 th 88.86 th 2 ¹ / ₂ = 65.77.78.82 th 2 ¹ / ₂ = 49.49.48 th = 872 ¹ / ₂ @ 9 ¹ / ₄	8070
	1 ¹ / ₂ 29.29 ¹ / ₂ = 58 th @ 9 ¹ / ₄ = 5.43 cord Sam Strap = 41 ¹ / ₂ @ 11 ¹ / ₂ = 471	1012
	4 box Marlins 2 box Horolins	600
	33 rd Tanea 265 th 2 ¹ / ₂ = 100 th 104 th Spunyard = 469 th @ 9 ³ / ₄	4573
	285 th Rattling @ 9 ³ / ₄ = 225.83 40 th Normline @ 11 ¹ / ₂ = 460	3043
19	99 th 3 rd 2 ¹ / ₂ Tanea @ 9 ¹ / ₄	2164
"	2 cord Tanea Lins 141.126 = 267 @ 11 ¹ / ₂ 1 Manilla Lins 98 th @ 11 ¹ / ₂	4180
20	3 cord Manilla 2 ¹ / ₂ = 99 th 2 ¹ / ₂ = 75 th 2 ¹ / ₂ 64 th = 231	
	2 cord Manilla 83 th 1 ¹ / ₂ = 26 th 1 ¹ / ₂ = 29 th 1 ¹ / ₂ 25.25 = 168 th @ 9 ¹ / ₄	3696
"	8 th Tanea @ 9 ¹ / ₄ = 784	78
"	3 Coruz to 4 Towlines omitted above	60 871.76

Entered in Day Book 5th 23 page 76.

Paid Dec 26th 1 Mos Interest

4.36
\$876.12

DN Bark Barclay & Co^d Westport. #109

1845
 3m 21st Feb 27th Bolthropell 11th \$31.40 - 77th Point 13th \$10.01 11141
 312th Tared Crago 9th 3042
 24 " 125 ft 6th Shrouding 224th
 " 150 " 4th Ag. 129 353th Lb @ 9th 3447
 " 100th Houseline 100
 5m 5 " 69th Spunyard & Rattling 9th \$6.78 30th Normline 11th \$3.45 1023
 7 " 15 Coils Manila Towline 15 Coils 20th 300
 88 99 99 101 99 98 97
 89 96 100 99 97 100 97 95 = 1456th @ 11th 16744
 " 40th Lance Warp 11th 460
 " Manila Crago
 3th 143th 2th 102th 2th 75th 80 = 401th
 3th 68th 1th 32 32th 1th 29 28th 1th 22th = 213th
 1 Cutting Saw 5th = 202 817th @ 9th 7557
 " Tared Crago
 18 ft 4th 89th 5 ft 7th 72th = 161th
 98th Rattling 97th Spunyard = 195 356th @ 9th 3476402.90
 5th off for Cash 2215
 Paid & Entered 6m 10. 1845 \$380.75

DN Bark Dimon & Co^d

1845
 6m 13th Feb Manila Crago 3th man - 117th
 1 Coil 64 ft 4th Cutting Saw 347th
 1 Coil 3th 141th 3th 137th 2th 83.91 = 452th
 2th 80.85 2th 57.55th 1th 33 = 310th 1227th @ 9th 11350
 " 26th Point to 13th \$3.38 23 Normline 12th \$2.76 614
 " 41th Lance Warp 12th 492
 " 4 Coils lines @ 4th 300
 " 9 Manila Towlines 9 Coils 20th 180
 91.94.93th 92th 89th 88.93th 91.95 = 828th @ 12th 9936
 " 1 Tared Towline 128th @ 12th \$15.42 1562
 " Tared Crago
 244th 40th Spunyard 126 Rattling 410th @ 9th 4003
 \$284.37

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 page 79

Came up

Centura

Dr.

Bark Pantheon & Co.

#111

1845

3m 22	In 93 th 2 ³ / ₄ Manila Cords 94 th	860
25	60 th Spungard & Rattling - 65 th	
	118 th 33 Tams Rps 118 th 1833 Lbs @ 9 ³ / ₄	1744 17 88
	" 4 th Normline	46
4m 7	" 541 th Bottrope 11 th 62.21	61 th Spungard 5.95 6816
9	" 76 th Bottrope 11 th	874
	31 Manila Towline 96. 99. 101 ¹ / ₂ 92 ² / ₉₅	
	92. 98. 100. 89. 88. 90. 95. 95. 99. 96 106 ¹ / ₂	
	99. 98 94 ¹ / ₂ 100. 97. = 2021 @ 11 th 232.41 21 Com 4.20	236 61
23	64 th 8 Tams @ 9 ³ / ₄ 6.24 " 9 th Normline 11 th 1.04	728
	" 10 9 fths Manila Hawser 146 th @ 9 ³ / ₄	1350
29	79 th Bottrope 11.27 " 6 th fine Seizing 97 th	1124
	4 doz. Horseline & Marline	400
5m 7	" 11 th Bottrope @ 11 th	127
12	2 Cutting Tams 191. 186. 21 ¹ / ₂ 260 ¹ / ₂ = 637 ¹ / ₂	
	3 ¹ / ₂ 162. 3 ¹ / ₂ 120. 120. 119. 2 ¹ / ₂ 80. 80. 84. 83 ¹ / ₂ = 850	
	2 ¹ / ₂ 63. 68. 2 ¹ / ₂ 50. 50. 1 ¹ / ₂ 33. 41 ¹ / ₂ = 317 1794 ¹ / ₂ @ 9 ³ / ₄	165 99
	" 36 Tams Hawp 11 th 4.14 " 103 th Normline 11 th 11.85	1599
	4 doz Horseline & Marline	400
	" 1 Tams Towline 133 th @ 11 th 15.35	Com 20 1555
	" 3 Manila Towline 3 Lanes 6.1	60
	100 th 95 th 97 th = 293 th @ 11 th	33 69
	" 412 th Tams Stuff 41 th	1648
	" 175 th Tams Cords 218 th Spungard = 393 th	
	195 th Rattling = 195.588 @ 9 ³ / ₄ 257.33	

686 93

44

687 37

1 22

689 09

24 11

664 98

Run Rundum May 17th & PPaid May 19th

Lm 3 1/2 hrs for Cash

Entered in Day Book page 76th

Dr.

Brig Foraster & Co.

15m 22	In Curr. brot. up	22770
15	95 th Spungard " 83 th B. Shaps = 178 th @ 8 th	1424
17	Man ^a . Hawser 136 th 23. 83. 84. 83. = 386 th	
	2 ¹ / ₂ 58. 61. 2 ¹ / ₂ 62. 78. 75. 1 ¹ / ₂ 43. 1 ¹ / ₂ 22 = 400 th 786 th @ 9 ³ / ₄	72 75
	" 3 ¹ / ₂ Tams 97. 51 th Spungard. 32 th Rattling = 180 th @ 8 th	1440
	" Man ^a . Towline 98. 100. 198 th @ 12 th 23.76	Com 40 2416
	" Tams Towline 123 @ 12 th 14.76	Com 1496
18	16 th Lanes Hawp. 18 th Normline = 34 th @ 12 th	408
		372.29

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112 CD Ship Archery Crow

1845	3m 27	54 th Normline 11 ¹ / ₂ #6.21	19 th fine sizing 15 th #2.85	9 16
		54 th Spunyard 9 ³ / ₄		52 94
	31	160 th 4 th Tamed 332 Lb. @ 9 ³ / ₄		3237
	4m 1	6 th Shrounding 228		
		Spunyard 287 515 th @ 9 ³ / ₄		5121
	2	5 th Shrounding 268 ¹ / ₂	268 ¹ / ₂	
		38 fthg 3 ¹ / ₂ do 320	320	
		3 ¹ / ₂ 199 3 ¹ / ₂ 175 2 ¹ / ₂ + 2 ¹ / ₂ 186 = 560 1148 ¹ / ₂ @ 9 ³ / ₄		11198
		8 th fine sizing #1.20	14 th Normline #1.61	281
	11	471 th Bottrope @ 11 th 54.17	150 th Pointrope 13 th #19.50	7367
		111 th Spunyard 9 ³ / ₄ #10.82	8 th fine sizing #1.27	1209
	14	6 + 8 th B. Straps 137 ¹ / ₂ @ 9 ³ / ₄		1341
	23	36 ¹ / ₂ Rattling @ 9 ³ / ₄ #3.56	23 ¹ / ₂ Normline 11 ¹ / ₂ #2.70	626
	24	3 ¹ / ₄ 333 ¹ / ₂ 2 ¹ / ₂ 89 43 Rattling = 365 ¹ / ₂ Tamed @ 9 ³ / ₄		3564
	25	1 ¹ / ₂ Manila 26 th @ 9 ³ / ₄		240
	5m 5	101 th 2 ¹ / ₂ Manila @ 9 ³ / ₄ #9.34		934
	8	24 Mau. Towlines	24 Coruz 2 ¹ / ₂	480
		96 ¹ / ₂ 95 ¹ / ₂ 95 96 ¹ / ₂ 97 ¹ / ₂ 95 90 ¹ / ₂ 100 99 ¹ / ₂ 92 93 ¹ / ₂ 92 ¹ / ₂		
		94 ¹ / ₂ 99 ¹ / ₂ 98 ¹ / ₂ 90 ¹ / ₂ 93 ¹ / ₂ 92 100 91 ¹ / ₂ 95 ¹ / ₂ 91 ¹ / ₂ 97 ¹ / ₂ 96 ¹ / ₂ = 2285 @ 11 ¹ / ₂		26277
	5m 9	17 th Wormline 115 ¹ / ₂ #1.96	42 ¹ / ₂ Rattling 9 ³ / ₄ #1.15	611
		10 ¹ / ₂ Manila 9 ³ / ₄ #97 ¹ / ₂	13 ¹ / ₂ Normline 11 ¹ / ₂ #1.55	252
		3 Mau Lead Line #3.00		300
	15	13 th hunk Tamed 107 ¹ / ₂ @ 9 ³ / ₄ = 10.44	350 th Wormline 11 ¹ / ₂	1244
	20	3 ¹ / ₂ Manila 81 ¹ / ₂ @ 11 ¹ / ₂ 29 ¹ / ₂ = 111 th		
		4 ¹ / ₂ Manila = 269 ¹ / ₂ C. falls 199.194 3 ¹ / ₂ 119 = 781		
		3 ¹ / ₄ = 146 2 ¹ / ₄ 96 96 ¹ / ₂ 92 101 ¹ / ₂ 2 ¹ / ₂ = 80.82.78.82 ¹ / ₂ = 854 ¹ / ₂		
		2 ¹ / ₄ = 60 2 = 39 1 ¹ / ₄ = 32 ¹ / ₂ 29 = 160 ¹ / ₂ = 1907 ¹ / ₂		176 40
		158 ¹ / ₂ Rattling 94 ¹ / ₂ Spunyard = 253 ¹ / ₂ @ 9 ³ / ₄		24 66
		4 Cod Line = 2.00	1 Mau Lead Line 6 ¹ / ₂ @ 204 = 120	3 20
		2 cork Sana Whip 31 ¹ / ₂ @ 11 ¹ / ₂		3 62
		3 ¹ / ₂ Tamed Rope = 121 ¹ / ₂ 3 ¹ / ₂ = 99 ¹ / ₂ 3 ¹ / ₄ = 194 3 ¹ / ₄ = 130 ¹ / ₂ = 545 @ 9 ³ / ₄		53 14
		4 Wormline 2 cork 39 ¹ / ₂ @ 11 ¹ / ₂		4 48
		6 cork Manila Line 93.99 ¹ / ₂ 91 ¹ / ₂ 96.96.94 ¹ / ₂ = 570 ¹ / ₂ @ 11 ¹ / ₂		65 61
		2 Tamed Line 124.127 = 251 @ 11 ¹ / ₂ = 2887 8 cork @ 204 = 160		3048
	23	3 ¹ / ₂ Manila 165 ¹ / ₂ @ 9 ³ / ₄ = 1265 ¹ / ₂ Spunyard + 30 b = 80 ¹ / ₂ @ 9 ³ / ₄ #7.85		23 11
		15 ¹ / ₂ Normline @ 11 ¹ / ₂		178 1090.29

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Dr.

Ship St. George & Co^d

#113

1845
3m 29th 528th Spun yarn 9³/₄ \$5.48 67th Mmeline \$770 59 18

	1 doz Manila af	100
4m 1	16 th fine Lizing \$2.40 2 ^o 22 th fine Lizing \$3.30	570
" 3	73 fath 7 1/2 m. Shrouding 1085	
"	22 fms 6 3/4 " Stag 266	Casting 25
"	11 1/2 " 4 1/2 " Tana 179	
"	2 Coils Spun yarn 111 1641 Ls @ 9 3/4	160 00
5	22 fms 5 1/2 Tana Shrouding 265	
"	1 Coil 4 3/4 366 1 Coil 3 1/2 195 561 884 ^m @ 9 3/4	86 19
"	1 Coil Tana Stuff 59 ^m @ 54	295
7	609 th Tana Cordage from 4 ^m to 12 ^m @ 9 3/4	5938
11	51 th 4 ^m Tana Rope 9 3/4	497
12	107 1/2 th Spun yarn 57 1/2 ^m 4 ^m Tana = 165 ^m @ 9 3/4	1609
"	8 1/2 ^m fine Lizing 154	127
14	556 th Bolt Rope 1134 556 ^m	6394 Ret
"	140 th Port Rope 13	1820
"	7 1/2 Manila 9 3/4	65
"	95 1/2 Spun yarn 9 3/4	931
"	7 1/2 fine Lizing @ 15	112
23	58 th 4 1/2 Tana @ 9 3/4	565
24	8 th 2 1/2 2 Tana Rope 268 ^m = 268	
"	10 th Cutting Pennant 278 ^m 120 th Spun yarn = 398 666 ^m @ 9 3/4	6493
"	7 1/2 ^m fine Lizing 154 \$1.13 4 1/2 ^m Port Rope 13 \$5.46	659
29	8 1/2 ^m 2 1/2 Manila @ 9 3/4	758
5m 1	93 th Manila 9 3/4 \$8.60 377 ^m 3 1/2 Tana & Spun yarn \$65.91	7451
2	196 1/2 ^m 4 1/2 Tana & Spun yarn @ 9 3/4	1916
3	33 th Mmeline 113 ^m \$3.80	380
12	91 th 2 1/2 Manila @ 9 3/4	842
16	50 th Spun yarn @ 9 3/4	487
"	35 1/2 4 1/2 Manila @ 9 3/4 = 328 23 th Mmeline @ 11 1/2 = 253	581
30	31 1/2 3 1/2 @ 9 3/4 = 303 17 th Mmeline @ 11 1/2 = 195	498
"	17 1/2 fine Lizing @ 154 = 263 1/2 doz Manila - 504	213
31	New Towline Manila 95.98 1/2 97 1/2 98 1/2 94.89 1/2 97 1/2 100.95 97 1/2 89 1/2 97 94 98 1/2 99 100.99 98 1/2 99 99 99 = 2032 @ 11 1/2 = 2232 68	23788
27	32 1/2 ^m 2 1/2 11 1/2	374
31	2 Lead Lines af	200
6m 4	10 Coils Manila Cordage 3.123 = 123 ^m	
"	2 1/2 103.98.96.92.90.25.78.80.1 1/2 32.12.25 = 697 818 ^m @ 9 3/4	7566
6	Manila Cordage 3 Cutting 186.182.185 = 553 ^m	
"	4 1/2 231.3 1/2 173.2 1/2 90.97.12 1/2 125 ^m = 841 1/2	
"	2 1/2 82.85.81.83.2 1/2 69.68.65.1 1/2 2 1/2 23.25.2 1/2 = 631 2025 1/2 @ 9 3/4	18736
"	Tana Cordage 3.162.2 1/2 100.120 ^m Raising 42 1/2 Spun yarn = 425 @ 9 3/4	4144
"	1 doz Manila af 99 98 97 96 3 th Tana Warp 3.45 17 th Mmeline 195	640
"	8 maw. Purlins 97 96 97 96 = 776 1/2 @ 11 1/2 \$89.30 1 Coil 1.60	9090
"	1 Tana Purlin 127 ^m 11 1/2 \$14.60 1 Coil 204	1480 1359.81
"	10 th 043y 173 ^m 4 1/2 Tana 9 3/4	1687 134294
"	3 1/2 % off for Cash	4700

Paid + Entera 6m 1 3/4 5

11295.94

114 *DN* Bark Hope & Ow. W. Watkins

1845	4m 3	Ta 47 fms 65	Shrimping	528 Lb		
	39	"	52		339	
	42	"	6	do.	386	
	80	"	52	do.	495	
	111	Spungard 42	Tand 302	716	2464 Lb	(@ 9 3/4) 24024
	"	44	Wormline	@ 12		528
	9	"	181 7/2	69 5/2	Tand 250 Lb	@ 9 3/4 2437
	11	"	32	34	375	2.68 59 Rattling - 502 1/2 @ 9 3/4 4900
	15	"	118 1/2	Rattling	@ 9 3/4	1156
	18	"	91	Opungard 9 1/2	8.87	157 Bottrops 12 1/2 18.84 2771
	"	112	Pointrops	@ 13		1456
	14	"	19 1/2	Botk Rupa	@ 12	234
	24	"	53	Bottrops	12	636
5m 1	"	54 1/2	Spungard 82 1/2	8	Tand = 137	@ 9 3/4 1336
2	"	1 1/2	Manilla 31 1/2	2 1/2	D. 101 1/2 = 133	@ 9 3/4 1230
3	"	9	Man. Towlines	9	Long 2	180
		100.92.98.93.97.92.99.89.88.	84.94 1/2	@ 12		10194
	"	1	Tand Towline	134	@ 12 1/2	16.08 1628
	"	3	Tand 138	44	Spungard = 182	@ 9 3/4 1774
	"	12	9 1/2	Bottrops		1554
15	"	1	Uni M Tuni	100 1/2	@ 12 1/2 = 12.06	- Cur 20 1/2 1226
16	"	29 1/2	1 1/2	Manilla	@ 9 1/4	272
19	"	3	Tand 162	Spungard 107	Rattling 166	= 434 @ 9 3/4 4231
		29 1/4	98 1/2	101	2 1/2	86 1/2 83 1/2 85 = 454 @ 9 1/4 4199
		2 1/4	= 70.71 1/2	2 1/2	65 1/4 13 1/4	40 1 1/2 = 29 1/2 = 276 @ 9 1/4 2583
			Lana Map 16 1/2	@ 12		192
		30 1/2	4 1/4	Manilla 96 1/2	@ 9 1/4	888
				Uni 102	Rattling @ 9 3/4	
						68509
						994
						68805

3 1/2 % off for Cash 2401
Recd of W. Watkins 5m 28 1/2 1/5 662.04
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DN

Ship Ceres & Ow.

J. J. P. Knowles

1845	6m 26	Ta 88	Spungard 9 3/4			858
7m 3	"	38 1/2	Bottrops 11 1/2	43.93	100 Russ Bottrops 15 1/2	15.00 5893
"	"	105 1/2	Spungard 9 1/4	10.29	10 1/2 fine Seizing 15 1/2	1.57 1186
"	"	262	Tand = 25.54	33	Wormline 11 1/2	3.80 2934
		5	fine Seizing	15		75
9	"	43	Rattling 11 1/2	5	Tand = 52 1/2	@ 9 3/4 532
"	"	25	Manilla 82		@ 9 1/4	758
10	"	3 1/2	Tand 14 1/2	138	3 1/2 1 1/2 1 1/2	Tand = 280 1/2 @ 9 1/4 2735
"	"	52	4 1/2	Manilla @ 9 1/4	4.81	21 Bottrops 11 1/2 2.41 722
11	"	8	Wormline	11 1/2		92
14	"	14	Bottrops	11 1/2		161
15	"	20	Man. Towlines	20	Long 2	400
		92	92	92	93	99 97 100 95 94 99
		99	90	101	97	101 94 96 92 100 94 = 1917 @ 11 1/2 22045
"	"	1	Tand Towline	128	@ 11 1/2	14.72 Cur 20 1492
23	"	1	Tand Towline	131	@ 15.06	Cur 20 1526 1409
						Carried up

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Ship Copying Out

182.5	4m 17	For 4.4.7 th Spun yarn 9 ³ / ₄ 43.63 .35 Wormline 13 ⁴ / ₄ 4.20	47 83	13
18	1 ¹ / ₂ doz	Marline	150	
	64 fths	7 ¹ / ₂ Main Shrouds 99 ² / ₄		
	45	" 6 ³ / ₄ F.T.M. Backstay 579		
	6	Taned Cordage	173 ¹ / ₂ 174 1 ¹ / ₂ @ 9 ³ / ₄	170 09
19	106 ¹ / ₂	Spun yarn 30 ¹ / ₂ 5m Taned = 136 ¹ / ₂ @ 9 ³ / ₄	133 31	
	19 ¹ / ₄	Wormline 12 ⁴ / ₄	228	
	50 ¹ / ₄	4 ¹ / ₂ Tan Cordage @ 9 ³ / ₄	487	
	31 ¹ / ₂	Wormline 12 ⁴ / ₄	258	
23	178 ¹ / ₂	3 ¹ / ₄ Taned 119 ¹ / ₂ Spun yarn = 298 ¹ / ₄ @ 9 ³ / ₄	2905	
25	12 fths	10 Taned Cutting Pennants 311 ¹ / ₄		
	58 ¹ / ₄	58 ¹ / ₄ Spun yarn 36 ¹ / ₄ Railing = 141 1.52 @ 9 ³ / ₄	144 07	
5m 12	37 ¹ / ₂	3 ¹ / ₄ Taned 280 ¹ / ₂ 3 ¹ / ₄ Taned = 651		
	128 ¹ / ₂	8 ¹ / ₄ Taned 30 ¹ / ₂ Railing = 159 810 ¹ / ₄ @ 9 ³ / ₄	7892 7897	
14	55 ¹ / ₂	3 ¹ / ₄ Taned 16 ¹ / ₂ 3 ¹ / ₄ Taned 101 ¹ / ₂ Railing = 173 ¹ / ₄	16 92	
	26 ¹ / ₄	3 ¹ / ₄ Taned	253	
	12m	3 ¹ / ₄ Manila 97 ¹ / ₂ @ 9 ¹ / ₄	901	
16	167 ¹ / ₂	6 ¹ / ₄ Taned Rope 48 ¹ / ₄ Spun yarn = 215 ¹ / ₄ @ 9 ³ / ₄	20 96	
		3 ¹ / ₄ Wormline @ 10 ¹ / ₂ = .244 69 ¹ / ₂ 3 ¹ / ₄ Taned @ 9 ³ / ₄ = 6.73	6 98	
20	3 ¹ / ₄	Manilla 102 ¹ / ₂ @ 9 ¹ / ₄	943	
22	563 ¹ / ₂	Port Rope 12 ¹ / ₄ 67.56 96 ¹ / ₄ Spun yarn 9 ¹ / ₄ 9.36	7692	
	7 ¹ / ₄	Port Rope 13 ¹ / ₄ 20.28	2133	
30		Manilla Cordage 2 ¹ / ₄ 93.2 59.1 ¹ / ₄ 33 = 185 ¹ / ₄ @ 9 ¹ / ₄	1711	
6m 12		Man ¹ / ₄ Cordage 3 ¹ / ₄ 113.2 90.70.83.1 ¹ / ₄ 34 = 390 ¹ / ₄ @ 9 ¹ / ₄	3607	
13		Manilla Cordage 2 Cuttg. Fally 196.192 = 388 ¹ / ₄		
	60 fths	8 Hawser 668. 4 ¹ / ₂ 14.0. 3 ¹ / ₄ 162 = 970 ¹ / ₂		
	3 ¹ / ₄ 108.113.2 ¹ / ₄ 91.99.94.83.2 ¹ / ₄ 71.80.77.80.80 = 977			
	24 ¹ / ₂ 61.65.69.65.2 ¹ / ₄ 48.60.56.1 ¹ / ₂ 24.23 = 472 ¹ / ₂ 2808 ¹ / ₂ @ 9 ¹ / ₄	25979		
	12 ¹ / ₄ Wormline 12 ¹ / ₄ 1.44 133 132 30 ¹ / ₂ Taned Marp 12 ¹ / ₄ 3.60	504		
	4	Cordz Taned Lines 135 130 = 530 @ 12 ¹ / ₄ 63.60. Cord 80	6440	
	29	Cordz Manilla Towline 29 Cord 20	580	
95 81	95 90 94 95 94 91 94 88 ¹ / ₄ 92 ¹ / ₄ 89 96 96			
95 97	89 ¹ / ₄ 88 102 94 95 102 95 91 92 88 ¹ / ₄ 98 99 90 = 2797 ¹ / ₄ @ 12 ¹ / ₄	32484		
		Taned Cordage		
	3 ¹ / ₄ 163.2 ¹ / ₄ 107. 3 ¹ / ₄ 7 = 277 ¹ / ₄			
	99	Spun yarn 23 ¹ / ₂ Railing = 122 ¹ / ₂ 399 ¹ / ₂ @ 9 ¹ / ₄	3895 131062	
			131062	

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Ship Minora Borneo

#.117

1845

4mo 19 th	318 ¹ / ₂ Spungam @ 9 ³ / ₄	5116
	12 ¹ / ₂ Wormline @ 12 ¹ / ₄	144
	8 ¹ / ₂ fin. Seizing @ 15 ¹ / ₄	120
	50 ¹ / ₂ Dyam Spungam 9 ³ / ₄	487
22	25 ¹ / ₂ Wormline 23 ¹ / ₄ to = 48 ¹ / ₂ @ 12 ¹ / ₄	582
	178 ¹ / ₂ black Land Rope @ 9 ³ / ₄	1735
26 Feb	25 fth 6 ¹ / ₂ Shroving 296 ¹ / ₂ @ 9 ³ / ₄	2891
28 "	315 ¹ / ₂ Spungam 9 ³ / ₄ 30.77 212 ¹ / ₂ Pointrops @ 13 ¹ / ₄ 27.86	5833
	759 ¹ / ₂ Pointrops @ 12 ¹ / ₄	9108
29 "	46 ¹ / ₂ Rattling @ 9 ³ / ₄	454
30 "	Land Rope 3 ¹ / ₄ 233 ¹ / ₂ 3 ¹ / ₄ 207 = 440 ¹ / ₂ @ 9 ³ / ₄	4240
	20 Manila Towlines 20 Covs 20 ¹ / ₄	400
	95 ¹ / ₂ 96 ¹ / ₂ 97 ¹ / ₂ 98 ¹ / ₂ 99 ¹ / ₂ 100 ¹ / ₂ 101 ¹ / ₂ 102 ¹ / ₂ 103 ¹ / ₂ 104 ¹ / ₂ 89 99 ¹ / ₂ = 1942 ¹ / ₂ @ 12 ¹ / ₄	23310
5mo 1	41 ¹ / ₂ Wormline 12 ¹ / ₄	492
3 "	38 ¹ / ₂ Pointrops 13 ¹ / ₄ 4.94 106 ¹ / ₂ Pointrops 12 ¹ / ₄ 13.72	1766
14 "	8 ¹ / ₂ fin. Seizing @ 15 ¹ / ₄	128
19 "	96 ¹ / ₂ 2 ¹ / ₄ Manila 26 ¹ / ₂ 1 ¹ / ₂ to 101 ¹ / ₂ 2 ¹ / ₄ to = 224 @ 9 ³ / ₄	2072
21 "	2 ¹ / ₄ Manila 97.100.100.95. 24 ¹ / ₂ 79 ¹ / ₂ 88.88.84 ¹ / ₂ = 726	
" "	2 ¹ / ₄ 65.62.69 ¹ / ₂ 2 ¹ / ₄ 40 ¹ / ₂ 40.39. = 316 = 316	
" "	1 ¹ / ₂ = 29.24 ¹ / ₂ 1 ¹ / ₂ 42.34.39 = = 113 ¹ / ₂ = 121 ¹ / ₂ = 11243	
" "	Land Rope 131 ¹ / ₂ @ 12 ¹ / ₄ = 15.72 Covs 20 ¹ / ₄	1592
" "	Same Mark 32 ¹ / ₄ @ 12 ¹ / ₄ = 384 Wormline 19 ¹ / ₂ @ 12 = 228	612
	Spungam 191 ¹ / ₂ Rating 84 ¹ / ₂ = 275 @ 9 ³ / ₄	2682
	6 coils Band cloth 1824 ¹ / ₂ @ 44	2096
	Cut 2 fth 179.189 = 368 ¹ / ₂ @ 9 ³ / ₄	3404
	450z Howden & 450z Narsut @ 100	800
	1 Cutting fth 196 ¹ / ₂ @ 9 ³ / ₄	1813
		81160

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1845	Jan 24 Feb 14 2 ¹ / ₂ Pointrops 12 ¹ / ₄ 17.01 38 ¹ / ₂ Pointrops 13 ¹ / ₄ 4.94	2198
	" 3 ¹ / ₄ Spungam 9 ³ / ₄ 231 2 doz. Houseline 12.00	531
28 "	4 ¹ / ₂ Pointrops 13 ¹ / ₄	572
8mo 1	11 Anne Towline 131 ¹ / ₂ @ 12 ¹ / ₄ 15.72 Covs 20 ¹ / ₄	1592
11 "	1 Man Cutting fth 221 1 ¹ / ₂ 228 = 449 ¹ / ₂	
	3.125.25.77.91.86.2.55.1 ¹ / ₂ .33 = 469 918 ¹ / ₂ @ 9 ³ / ₄	8491
	20 Wormline 31 ¹ / ₂ Land Mark = 51 ¹ / ₂ @ 12 ¹ / ₄	618
	66 Rattling 52. Spungam 70 ¹ / ₂ Conago = 190 ¹ / ₂ @ 9 ³ / ₄	1852
	102. Bone Sand 4.16 1600 line 75 ¹ / ₂	491
	12 ¹ / ₂ fin. Seizing 1.80 12 ¹ / ₂ Twin 28 ¹ / ₂ 3.36	516
5 "	41 ¹ / ₂ Man Pointrops 12 ¹ / ₄ 4.92 2 ¹ / ₄ Manila 95 ¹ / ₂ 8.83	1375
8 "	26 ¹ / ₂ Spungam 9 ³ / ₄	253
		184.89

8 mo 13/45
Entered in Day Book

118. ~~XX~~

Abraham H. Howland & Co

1845
4m 26 In Manila Cord 4 1/2 246 1/2 160 142 = 548 1/2 @ 9 1/4 5074

Sm 19. 9 1/2 fine Sizing @ 154 143
" 68 ft 8 1/4 M. Shindley 1281 1/2
" 68 1/2 " 7 1/4 For Do 994 "
48 " 7 1/2 U. S. B. Day = 664 "
44 " 6 3/4 U. S. B. Day = 578 "
32 " 6 1/4 U. S. B. Day = 388 "
45 " 5 3/4 M. Shindley = 401 "
20 " 5 1/4 M. Top B. Day = 183 "
46 " 4 3/4 For M. Top B. Day = 422 "
58 " 4 3/4 To Dr. J. G. B. Day = 378 "
28 " 3 3/4 Hy. Cub. Day = 108 "
14 1/2 " 8 1/4 M. Day Hadm. Day = 265 "
17 " 7 1/4 For Do " " 267 "
19 1/2 " 8 1/4 M. to " " 77 "
12 1/2 " 7 1/4 M. Top Day 627 "
16 1/2 " 5 1/4 Cub. Guy = 137 "
22 " 4 3/4 Cub. Day = 128 "
13 cent 3 yam Sizing 608 1/2 = 933
8 " 2 " " 325 1/2 =
1 " Soft Wormline = 102
3 " 4 1/2 Sizing = 267. 260. 268 = 795 Casting 125
1 " 3 3/4 = 220. 3 1/2 = 181. 186. 2 3/4 = 149 = 736
1 " 2 1/2 = 109. 2 1/4 = 75. 1 1/2 = 51. 3 1/4 = 167 = 402 = 9431 1/2 @ 9 1/4 919 52
7 1/2 White yam @ 204 150

2 cent 4 1/2 }
2 " 6 1/2 } Wormline 137 1/2 @ 12 1/4 1644
2 " 9 1/2 }
2 " 12 1/2 }

2m 1 cent 2m Sand Rope 12 1/2 9 3/4 604
" 3 cent fine Sizing @ 154 @ 154 210
27 " 107 1/2 6 Sand Cord @ 9 3/4 1043
28 " Manila Cord 2 1/2 78. 77 = 155 1/2 @ 9 1/2 1434
6m 2 " 67 1/2 Soft Wormline 653
12 " 225 1/2 2 1/4 + 2 1/2 Sizing @ 9 3/4 2194
18 " 59 Rattling 9 3/4 575
19 " 6 1/2 fine Sizing 154 97 1/2 48 Rattling 9 3/4 # 4.68 565
21 " 85 1/2 Spun yarn 420 3 1/2 2 1/2 2 1/4 Tamed = 585 1/2 @ 9 3/4 4924
24 " Manila Cord
3 1/2 143. 145. 152. 148. 2 1/2 81. 78 = 749 1/2
2 1/4 63. 61. 58. 62. 1 1/2 32 = 276 1025 1/2 @ 9 1/2 9481
28 " 108 1/2 Tamed Cord @ 9 3/4 1053
7m 11 " 192 1/2 3 1/2 Tamed Cord @ 9 3/4 1872
14 " 50 1/2 2 Manila 9 1/4 # 4.62 85 1/2 Spun yarn 9 1/4 # 8.29 1291
" 800 Wormline 800
17 " 197 1/2 3 1/2 Tamed 9 3/4 1921
22 " 649 1/2 Bottrop 12 1/2 7788
" 205 1/2 Point 13 1/2 # 26.65 48 1/2 Spun yarn 9 1/4 # 4.68 3133
31 " 12 1/2 2 Manila 9 1/4 111
8.6 " 85 1/2 Point 13 1/2 1105
14 " 133 1/2 Bottrop 12 1/2 1596
23 " 2 1/2 Manila 66.65 131 1/2 1212

Am. b. Camia folio 143 1426.53

Dr

Ship India & Co.

M. S. Howland

X 119

1845

41m 28	In 983 th Spun yarn 9 ³ / ₄	9584
"	49 th fine Seizing 15 th 7.35	77 th Wormline 12 th 9.24 1659
"	60 fms 7 th For Stronain	808 th
22	" 6 ¹ / ₂ Main Stay	256
42.356. 32.229. 32.209. 32.178. 32.146	1118 2182 th @ 9 ³ / ₄	21274
66 fms 7 ³ / ₄ M. Shunday	1060	
55 " 6 ³ / ₄ M. S. B. Stay	681 Cutting	37
50 " 5 ³ / ₄ Shunday	394 166	228
Spun yarn	146	2115 th @ 9 ³ / ₄ 20622
30	2 doz Marline 2.00	200
	96 th Rattling 9 ³ / ₄ 9.36	82 th fine Seizing 127 1063
5m 1	22 th Wormline 12 th	264
3	369 th 4 ³ / ₄ Tamed Luv 267 th = 102 th @ 9 ³ / ₄	995
6	4 th 277. 32.232. 22.99. 29 th Rattling = 637 th Tamed 9 ³ / ₄	6211
7	2 Coils 18 th Rattling 80 = 64 th 2 Tamed = 144 th @ 9 ³ / ₄	1404
"	46 th Bottrop 25 th Bottrop = 67 th @ 12 th	804
8	38 th Spun yarn @ 9 ³ / ₄	370
9	52 th Bottrop @ 12 th 6.54	29 th Marline 9 ³ / ₄ 2.68 922
16	84 th 2 ¹ / ₄ Tamed Rope @ 9 ³ / ₄	819
19	83 th 2 ¹ / ₄ Marline @ 9 ³ / ₄	768
19	19 th Wormline @ 12 th 2.34	30 th 12 th Rattling @ 9 ³ / ₄ = 298 532
20	3 ³ / ₄ Marline = 96 th 2 ¹ / ₂ = 77 th 81 th = 254 th @ 9 ³ / ₄	2354
24	2 ³ / ₄ Marline 98 th @ 9 ³ / ₄	879
26	26 th Pointrop 41 th Pointrop = 67 th @ 13 th	877
27	40 th Pointrop 13 th 5.20	359 th Bottrop 12 th 43.08 1828
29	50 th Bottrop @ 12 th 6.00	42 th Pointrop 13 th 5.46 1146
6m 5	28 Marline Towing 28 Coils 20 th	560
111 98	108 110 106 107 103 106 90 90 88 108 108 106	
99 109	105 102 103 100 111 88 90 94 94 110 109 97 = 2852 th @ 12 th	34224
"	2 Tamed Towing 125.126 = 251 th @ 12 th 30.18 Coils 40 th	3058
"	Manilla Cordage	
"	3 Cutting Faus 192.197.197 th 42.296	.882 th
"	32.139. 3.113. 108. 2 ³ / ₄ . 90. 95. 91. 91	.727 th
"	22.80.78.81.80. 22.61.69.64.69.65.66	.714
"	2.1.1.1. 39.64. 1 ³ / ₄ . 40.37.40. 12.24.24.23. 375	
20 fms. 8 th Fluke Rope	207 th 2906 th @ 9 ³ / ₄	26885
"	Tamed Cordage 8 th B. Shaps	351
"	32.206. 32.195. 3.145. 2 ³ / ₄ . 125.126	797 th 209
"	22.80. 2.61.113 th Rattling. 258. Spun yarn	513 1554 th @ 9 ³ / ₄ 15157
"	22 th Wormline 12 th 2.64	30 th Tamed Marline 12 th 3.60 624
"	1 doz. Houseline 4 th	100
6	Manilla Cordage 2 ³ / ₄ . 98. 22.81.76.76.82. 414 th	
"	22.65.65. 2.50.49 = 230 th 644 th @ 9 ³ / ₄	5962
"	81 th Bottrop 12 th	978
10	35 th Bottrop 12 th 4.20	420

Returned

Returned

Returned 31th Tamed 9³/₄ 3032
3¹/₂% off for Cash

1625.48

56.89

1568.59

Entered to M. S. Howland

6m 27/43

12~~X~~Dr

Ship Susan & Co.

W. P. Howland

1845
 4m 28th 729th Spun yarn 9³/₄ # 71.08 .. 33th fine Seizing @ 15th # 4.95 7603
 .. 71th Mordline 12th 852
 30 .. 95th Rattling 9³/₄ # 9.26 .. 16th Boltrope 12th # 1.98 1124
 .. 8th fine Seizing 15th # 1.20 .. 38th Pointrope 13th # 4.94 614
 5m 2 .. 33th Boltrope 12th 396
 3 .. 90th 4th 1st Tamed 9³/₄ # 8.83 .. 20th Boltrope 12th # 2.40 1123
 14 .. 330th 4th Tamed Rope }
 15 .. 45th 5th Tamed do } = 375th @ 9³/₄ 3661
 23 .. 950th Manila # 2.00 .. 416th 3th 4th Tamed @ 9³/₄ # 40.56 4256
 .. 399th 3.2th 1st Tamed Rope @ 9³/₄ 3891
 24 .. 25th Manila 9³/₄ # 2.31 .. 36th Rattling 9³/₄ # 3.51 582
 26 .. 62th 1st 206th 3th Tamed Cargo 268th @ 9³/₄ # 26.13 2613
 6m 10 .. 62th 8th Tamed 9³/₄ 610
 11 .. 12 ft 11th Cutting Pennant 307th @ 9³/₄ 2993
 18 .. 72th 2th Manila # 6.71 .. 27th Rattling # 2.63 934
 19 .. 35th Mordline 12th 420
 7.3 .. 17th 4th Manila 157
 7 .. 414th Boltrope 12th # 49.68 .. 187th Pointrope 13th # 24.31 7399
 .. 41th Spun yarn 9³/₄ 405
 8 .. 24th Boltrope 12th 288
 9 .. 24th Man^a. Towlines 24th Cord 2th 480
 89 89th 90 92 93 94 98 95 99 97 98 99
 93 91 94 90 91 95 99 96 95 103 100 98 = 2279th @ 12th 27348
 10 .. 55th Boltrope # 6.60 .. 26th Point 13th # 3.44 1004
 11 .. 20 fms. 7th Man. Hauler 222th
 2 Cutting Tary 193.201 394
 1st 234. 3th 111. 2th 98.89 532
 2th 78. 81. 77. 80. 2th 61. 62. 60. 56th 556th
 2th 57. 57. 1st 23. 25 162th 1867th @ 9³/₄ 17274
 .. 42 Tamed Warp 12th 5.04. 32th Mordline 12th 3.84 888
 .. 2 Tamed Towlines 123. 123 = 246th # 29.52 Cord 40th 2992
 .. Tamed Cargo
 3th 202. 2th 24. 24 + 2th 305 507th
 156 Rattling. 138th Spun yarn 294 801th @ 9³/₄ 7810
 14 .. 145th Spun yarn 1414
 991.30
 34.69
 \$956.61

3¹/₂% off for Cash

Paid & Entered

7 mo 18th 1845

Dr.

Ship Susan & Co.

1845
 7m 24th Man^a. Cargo
 23th 81. 79th 24th 64. 64. 2th 43 = 332th @ 9³/₄ 3076

Entered in Daybook

DN

Ship Gratitude & Ow'd

#121

1845	5m. 9	305 th Spungar 9 th	\$29.79	8 th Seizing 15 th	\$1.20	3099
		112 th Mornline 12 th				1344
7		16 fthg. 6 th F. I. M. May 180. 28. 4 th Tamed 208 th				
8		23 th fthg 7 th Backslaps	339 th			
		63 th 5 th 137 th Rattling 137 th Spungar 337 th	884 th @ 9 th			8624
		20 th Bottrops 12 th \$2.40	55 th Banca 5 th \$2.75			515
9		14 fthg. 8 th Main May 267 th				
		1 Coil Soft Mornline 109	376 th @ 9 th			3666
10		132 th Spungar @ 9 th				3287
14		320 th 4 th Tamed - 34 th 3 th Tamed = 354 th @ 9 th				3458
19		232 th 3 th Tamed @ 9 th = \$22.62	101 th 4 th Spungar @ 9 th / 9.90			3252
24		3m. Manila = 112 th 1 th 28 th = 137 th @ 9 th				1267
26		99 th 2 th Tamed @ 9 th				965
27		9 th fine Seizing \$1.43	99 th Spungar \$9.65			1108
		395 th Bottrops 12 th \$47.40	150 th Pontrops \$19.50			6690
30		73 th 2 th Manila @ 9 th				675
6m. 2		21 Manila Towlines	21 Cord 20 th			4820
		96 th 97 th 94 th 97 th 99 th 106 95 th 98 99 91				
		100 100 95 97 th 98 th 96 th 98 th 94 th 102 98 94 th = 2050 th @ 12 th				24600
		57 th Points \$7.41	41 th Manila \$3.79	11 th Tamed May \$1.38		1258
3		44 th Spungar \$4.29	20 th Bottrops \$2.40			669
4		14 th Manila \$1.29	11 th Bottrops \$1.32			261
6		19 th 3 th Tamed				185
11		Manila Cargo				
		3 Cutting Tams 187. 193. 187	567 th			
		4 th 291. 145. 3 th 123. 119	678			
		2 th 14. 95. 129. 97. 94. 94. 101	610 th			
		2 th 80. 81. 83. 77. 79. 78. 79. 80. 85	723			
		2 th 51. 55. 61. 49. 1 th 40. 35. 30. 41. = 363 th 2942 th @ 9 th	27213			
		Tamed Cargo				
		3 th 14. 252. 3 th 170. 2 th 14. 60. 2 th 100 = 584 th				
		245 Spungar. 182 th Rattling = 427 th 1012 th @ 9 th	9867			
		42 th Mornline \$5.10	60 th Tamed May \$7.20			1230
		3 Manila Towlines	3 Cord 60 th			60
		96. 98. 93 th = 287 th @ 12 th	3450			
		2 Tamed Towlines. 130. 131 = 261 th @ 12 th \$31.32. Cord 40	3172	108334		
			1083.34			
			3792			
			104542			
			4704	99838		

Un 3 1/2 for Cash

Un 4 1/2 for Cash = to Swift & Allen

Paid Jan 23 1845
+ Entura

1845	5m 8	Fr 78 th Rattling 115 th Spungars - 193 th @ 9 ³ / ₄	1882	
		43 ¹ / ₂ Mornline 12 th \$ 5.22. 15 ¹ / ₂ fine Sizing 15 th \$ 2.33	755	
9		129 th Spungars 9 ³ / ₄ \$ 12.58. 24 ¹ / ₂ Mornline 12 th \$ 2.94	1552	
12		60 fts 7 ¹ / ₂ Backstay 892 th 315 Ret = 577 th		
		20 fts 6 th Shrouding	214	
		1 Coir 4 ¹ / ₂	362	
		Spungars	157	1310 th @ 9 ³ / ₄
		65 th Banco stuff 9 ³ / ₄	634	127 72
14		17 th Mornline 13 th Mornline = 30 th @ 12 th	360	
19		24 1 ¹ / ₂ 3 ³ / ₄ Tamed Rope 159 th 9 ¹ / ₂ 50 = 400 th @ 9 ³ / ₄	39 05	Return
		118 th Manila @ 9 ¹ / ₄ = 10.91 52 ¹ / ₂ 3 ¹ / ₄ Tamed @ 9 ³ / ₄ = 5.11	16 02	6m 9th/45
		41 th Tamed @ 9 ³ / ₄ 34 th Kattun = 75 th @ 9 ³ / ₄	7 32	198 th 7 ¹ / ₄ Tamed
20		23 th 12M Rope @ 12 th = 286 19 th Mornline @ 12 th = 228	504	52 th 4 ¹ / ₂
		149 th 4 th Tamed 50 th Spungars = 199 th @ 9 ³ / ₄	19 40	
		2nd Manila 2 ¹ / ₂ = 82 th 1 ¹ / ₂ = 29 th = 111 th @ 9 ¹ / ₄	11 27	
		43 th 2 ³ / ₄ Tamed Rope 282 th 5 ¹ / ₂ 50 02 = 325 th @ 9 ³ / ₄	31 69	
23		130 th 4 th Tamed 315 th 7 ³ / ₄ Tamed = 445 th @ 9 ³ / ₄	43 39	
26		107 th 2 ¹ / ₂ 122 th 2 ¹ / ₂ Tamed Cargo = 229 th @ 9 ³ / ₄	22 33	
27		15 th Lance Warp 12 th	180	
28		28 ¹ / ₂ 15 th Manila 76 th 2 ¹ / ₂ Man = 104 th @ 9 ¹ / ₄	9 67	
29		120 th 3 th Manila @ 9 ¹ / ₄	11 10	
6m 2		100 th Spungars 9 ¹ / ₄ \$ 9.75. 7 th fine Sizing 15 th \$ 1.05	1080	
		881 th Bottrops 12 th \$ 105.72. 284 th Points 13 th \$ 36.92	142 64	
		29 ¹ / ₂ Spungars \$ 2.88 18 th Manila 9 ¹ / ₄ \$ 1.66	454	
9		81 th 2 ¹ / ₂ Manila 9 ¹ / ₄	749	
16		45 th Points \$ 5.85. 66 th Bottrops \$ 7.92. 49 th Spungars \$ 4.78	18 55	
		Manilla Cargo 3 ¹ / ₂ 48. 2 ¹ / ₂ 96. 2 ¹ / ₂ 49. 1 ¹ / ₂ 44 = 237 th @ 9 ¹ / ₄	21 92	
17		Manilla 2 ¹ / ₂ 91. 2 ¹ / ₂ 83 = 174 th @ 9 ¹ / ₄	16 14	
18		12 fms 10 th Cutting Plumb 305 th @ 9 ³ / ₄	29 74	
19		53 th Bottrops 12 th \$ 6.36. 362 th Points 13 th \$ 4.74	11 10	
7m 2		40 coils Manila Whale Warp 40 coils 20 th	800	
		95 99 92 91 89 92 90 90 88 93 90 91 96		
		96 100 92 91 89 92 91 92 91 90 89 90 98		
		96 97 90 93 90 91 90 88 94 94 89 91 94 98 = 3694 th @ 12 th 443 34		
		2 Tamed Towlines 127 259 th @ 12 th \$ 31.08	31 48	
7		23 fms 5 ¹ / ₂ 1st May 151 th 252 th 4 th = 177 th @ 9 ³ / ₄	17 26	
8		32 th 4 th 91 th 3 ¹ / ₂ 82 th Tamed Cargo = 123 th @ 9 ³ / ₄	11 99	
9		Manilla Cargo 3 ¹ / ₂ 198. 179. 192 = 569 th		
		4 ¹ / ₂ 279. 1 ¹ / ₂ coils 4 ¹ / ₂ 178. 1 ¹ / ₂ coils 4 ¹ / ₂ 152 = 609		
		3. 11. 2. 147. 147. 2 ¹ / ₂ 98. 107. 107. 100. 1 ¹ / ₂ 31. 31. 31 = 950		
		2 ¹ / ₂ 71. 72. 80. 86. 70. 80. 75. 81. 83. 2 ¹ / ₂ 65. 67. 66. 60 = 957 th 3085 th @ 9 ¹ / ₄ 28541		
		Tamed Cargo 3 ¹ / ₂ 246. 2 ¹ / ₂ 128 = 374 th		
~~11~~		~~2¹/₂ 118th Rattling 117~~ = ~~235~~ 609 th @ 9 ³ / ₄	5938	
		52 th Mornline 12 th \$ 6.24. 42 th Tamed Warp 12 th \$ 5.04	1128	
		1 Hand Lead Lin \$ 1.00	100	
		1 Coir 3 ¹ / ₂ Tamed Anc Hemp 141 th @ 9 ¹ / ₄	12 69	
11		Manilla Cargo 4 ¹ / ₂ 61 th		
		2 ¹ / ₂ 95. 99. 2 ¹ / ₂ 85. 77. 82. 80. 2 ¹ / ₂ 52. 1 ¹ / ₂ 41 = 611 th 676 th @ 9 ¹ / ₄	62 53	
		25 th 5 Tamed 196 Spungars = 221 th @ 9 ³ / ₄	21 55	
		416 th Whale Bone Bands 4 th	16 64	
18		43 th 3 ¹ / ₂ Manila 9 ¹ / ₄	3986 1608	
		Return 250 th Tamed Cargo 9 ³ / ₄	2438 1621 70	
		3 ¹ / ₂ % off	56 76	
		Entire 8m 5 1/2 Paid	\$ 15611.94	

Dr Bark Valparaiso to W. F. Howland #123

1845	5m	8	726 ¹ / ₂ Bottrope 12 ¹ / ₄ \$87.18	155 ¹ / ₂ Point 13 ¹ / ₄ \$20.15	10733
"	9	"	76 ¹ / ₂ Spungarn 9 ³ / ₄		741
"	16	"	295 ¹ / ₂ Spungarn 48 ¹ / ₂ bo = 343 ¹ / ₂ @ 9 ³ / ₄		3349
"	"	"	18 ¹ / ₂ Wormline @ 124 = 216		216
"	24	"	300 ¹ / ₂ Spungarn 9 ³ / ₄		2925
"	26	"	162 ¹ / ₂ 5 ¹ / ₂ Tails 37 ¹ / ₂ Spungarn = 199 ¹ / ₂ @ 9 ³ / ₄		1940
"	29	"	Tails Crags 4 ¹ / ₂ 278. 2 ¹ / ₂ 87 = 365 ¹ / ₂ @ 9 ³ / ₄		3559
6m	11	"	413 ¹ / ₂ Tails Crags 3 ¹ / ₄ 3 ¹ / ₂ = 9 ³ / ₄		4127
"	13	"	28 ¹ / ₂ 3 ¹ / ₄ Tails 9 ³ / ₄		273
"	14	"	3 ¹ / ₄ Manilla 99 = 197 ¹ / ₂ @ 9 ³ / ₄ 18.22 18 ¹ / ₂ Wormline 12 ¹ / ₄ 216		2038
"	23	"	7 ¹ / ₂ 4 ¹ / ₂ 46. 8 ¹ / ₂ 6. B. Maps 176 = 222 ¹ / ₂ @ 9 ³ / ₄		2164
"	24	"	12 ¹ / ₂ Wormline 1.44. 89 ¹ / ₂ 4 ¹ / ₂ Tails @ 9 ³ / ₄ 8.68		1012
"	"	"	1/2 doz Martine		50
"	26	"	66 ¹ / ₂ Bottrope 12 ¹ / ₄ 7.92. 8 ¹ / ₂ fine Leizing 15 ¹ / ₄ 1.27		919
7m	18	"	30 Coily Manilla. Towlines 30 Corns 20 ¹ / ₂		600
			109 101 105 111 104 94 107 98 99 106		
			110 110 98 98 114 96 105 97 103 94		
			100 90 112 110 109 92 102 96 106 97 = 307 ¹ / ₂ @ 12 = 36876		
"	21	"	Manilla Crags		
			65 fms 7 ¹ / ₂ Hawsey	641 ¹ / ₂	
			4 ¹ / ₂ fms 291. ~~112. 114~~	291	
			3 ¹ / ₂ 113. 104. 2 ¹ / ₂ 92. 102. 96	507 ¹ / ₂	
			2 ¹ / ₂ 79. 88. 81. 82. 88. 81. 89. 81. 89	766 ¹ / ₂	
			2 ¹ / ₂ 67. 65. 66. 66. 2 ¹ / ₂ 74. 59. 61	461	
			36. Falls 191. 195. 188. 1 ¹ / ₂ 23 = 597 ¹ / ₂ 325 ¹ / ₂ @ 9 ³ / ₄	30132	
"	"	"	133 Spungarn. 227 Rattling = 360 ¹ / ₂ @ 9 ³ / ₄	3510	
"	"	"	17 ¹ / ₂ Wormline 12 ¹ / ₄ 2.04. 49 ¹ / ₂ Tails Maps 5.88	792	
"	"	"	3 Tails Towlines 3 Corns 20 ¹ / ₂	60	
			130. 134. 129 = 395 ¹ / ₂ @ 12 ¹ / ₄	4716	
"	"	"	1438 ¹ / ₂ Bone yarn 4 ¹ / ₂	5752	
"	23	"	1 Coily 4 ¹ / ₂ Manilla Crags 223 ¹ / ₂ @ 9 ³ / ₄	2063	
				1184. 17	
"	24	"	Cr. Bg 170 ¹ / ₂ Bottrope 12 ¹ / ₄ \$20.46		
			274 ¹ / ₂ Tails Crags 9 ³ / ₄	26.77	4723
					113724
			3 ¹ / ₂ % off for Cash		3980
			Paid + Entree		\$1097.44
			8 mth. 1845		

124

New B. Brig Cranes & Out. apt. Smith

1845

57	12	5	45	ft	6"	Fire Shroud	481 th	
14	"	6"				Stay	173	
57	"	6 1/2"				Main	749	
40	"	5 1/2"				F. T. M. B. Stay	350	
46	"	4"					225	1978 th
28	"	5 1/4"				F. Y. Stay	221	
8	"	5"				M. 60	62	
24	"	3 3/4"				F. T. Stay	99	382 th
240	"					Manila R. M. Rope	124	2360 @ 84
								188 80
								28 80

92	1/2	3 1/2				Usand Rope	290 th	
65	"	3 1/4				"	165 th	
65	"	2				"	66"	521 th @ 84
								41 68

22		54	6 th			Spungam	@ 84	4368
		21	1/2			Worinhu	12 th	258

6	11	9	th	11 1/2		fine Seizing	15 th	172
10	"	11		th	Worinhu	12 th	1.32	312
12	"	29	5	th	2 3/4		2 1/2	2360
17	"	42	1/2		Spungam	255 th	3 3/4	2348
20	"	Tanea	3 1/2		195	Rattling	92 1/2	2300

"		Manilla	Crag					
4		22	6 1/2		3 1/2	12 1/2	3 1/2	561 th
2 1/2		73	71		2 1/2	62	58	12
1 1/2		30	4		3	1 1/2	23	2 1/2
65								418 1/2
								982 1/2 @ 9 1/2
								90 88

Rut²
100th Tamed
64th 60

"		101	th	3		Manilla	9 1/2	150
"		101	th	3		Manilla	9 1/2	934
26	"	22	1/2			Manilla	9 1/2	208

7	th	2				Manilla	Crag	
3 1/2		24				3 1/2	108	259 th @ 9 1/2
3	"	37	1/2			Manilla	48 th	2396
5	"	32	1/2			Manilla	23 th	791
7	"	4				Log	Line	473
		7				Sim	Line	208
		11				fine	Seizing	281
		15						525.75

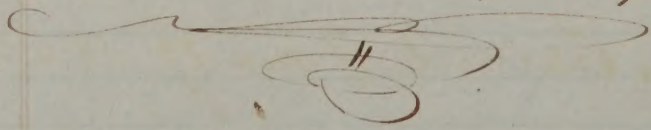
En. By.

164	th	Tanea	Crag	8 th				1312
								51263

3 1/2 % off for cash

1794
492.69

Paia + Entina 7m 8/15



Ship Hercules & Owner

J. Pliny & P. Lillingstone

125

1845

5 Nov 19th	35 ¹ / ₂ B W Rope @ 124 = 44.20	5 ¹ / ₂ fm Drying 754	495
" 21	29 ¹ / ₂ Rattine @ 9 ¹ / ₂ = 2.83	80 ¹ / ₂ B W Rope 12 ¹ / ₂ = 9.60	1243
" "	88 ¹ / ₂ Spun yarn 274 ¹ / ₂ Spun = 332 ¹ / ₂ @ 9 ¹ / ₂		3237
" 23	9 ¹ / ₂ fm Drying 2154 = 1.35	42 ¹ / ₂ Wormline 12 ¹ / ₂ = 5.04	639
28th	12 ft. 10" Cutting Penientz 287 ¹ / ₂		
	8 ¹ / ₂ + 6" Blockstaps	139 ¹ / ₂ 426 ¹ / ₂ @ 9 ¹ / ₂	1158
29 "	20 ft 4 ¹ / ₂ ft Day 121 ¹ / ₂ @ 9 ¹ / ₂		1180
6 mi 2 "	295 ¹ / ₂ 3 ¹ / ₂ + 3 ¹ / ₂ Taud @ 9 ¹ / ₂		2876
6 "	96 ¹ / ₂ Spun yarn 9 ¹ / ₂		941
20 "	587 ¹ / ₂ Boltrope 12 ¹ / ₂ = 70.44	304 ¹ / ₂ Pointz 13 ¹ / ₂ = 39.52	10996
" "	51 Spun yarn 9 ¹ / ₂		497
21 "	35 ¹ / ₂ Boltrope 12 ¹ / ₂		420
23 "	92 ¹ / ₂ Boltrope 12 ¹ / ₂ = 110.4	98 ¹ / ₂ 2 ¹ / ₂ Manila 9 ¹ / ₂ = 9.06	2010
24 "	75 ¹ / ₂ Boltrope 12 ¹ / ₂ = 9.00		900
25 "	38 ¹ / ₂ Pointrope 13 ¹ / ₂		494
27 "	47 ¹ / ₂ Rattling 9 ¹ / ₂		458
28 "	20 ¹ / ₂ Spun yarn 9 ¹ / ₂ = 1.95	89 ¹ / ₂ 2 ¹ / ₂ Manila 9 ¹ / ₂ = 8.28	1023
30 "	118 ¹ / ₂ Boltrope 12 ¹ / ₂		1416
7 mi 2 "	24 Coils Manila Towing 24 Coils 20 ¹ / ₂		480
	93 90 88 91 88 91 89 98 96 96 97 98		
	92 90 90 91 99 92 97 99 98 99 96 98 = 2256 ¹ / ₂ @ 12 ¹ / ₂		27072
11 "	65 ¹ / ₂ fm 8 ¹ / ₂ Man ¹ / ₂ 14 coils = 757 ¹ / ₂		
	1 Cuttg. Fau 184 ¹ / ₂ 1 Coil 4 ¹ / ₂ = 279		463
	3 ¹ / ₂ 158 ¹ / ₂ 3 ¹ / ₂ 143 116 ¹ / ₂ 2 ¹ / ₂ 97 99 102 91 = 806		
	2 ¹ / ₂ 72 ¹ / ₂ 76 75 86 73 ¹ / ₂ 73 ¹ / ₂ 81 83 = 620 ¹ / ₂		
	2 ¹ / ₂ 62 67 62 68 2 ¹ / ₂ 60 ¹ / ₂ 62 57 59 ¹ / ₂ = 498		
	1 ¹ / ₂ 35 ¹ / ₂ 39 34 ¹ / ₂ 32 = 141	3285 ¹ / ₂ @ 9 ¹ / ₂	30391
" 41 ¹ / ₂	Lanes Wap 4.92	34 ¹ / ₂ Wormline 12 ¹ / ₂ = 4.14	906
" 4 ¹ / ₂	Man ¹ / ₂ Towing 4 coils 2 ¹ / ₂		80
	90 97 97 98 = 382 ¹ / ₂ @ 12 ¹ / ₂		4584
" 2	Taud Towing 125.133 = 258 ¹ / ₂ = 30.96	Coils 11 ¹ / ₂	3136
" 1	Taud Coils		
	4 ¹ / ₂ 278 3 ¹ / ₂ 274 ¹ / ₂ = 552 ¹ / ₂		
	3 ¹ / ₂ 2 ¹ / ₂ + 2 ¹ / ₂ = 306		
	181 Rattling 101 Spun yarn = 282	1140 ¹ / ₂ @ 9 ¹ / ₂	11120
14 "	1 Coil 4 ¹ / ₂ Taud Rope 264 ¹ / ₂ @ 9 ¹ / ₂		2579
			113331
	3 ¹ / ₂ % off for Cash		39.66
			1093 65

Paidy Entered 7 mo 19. 1845.
in Day Book

126. ~~X~~ Ship Orozimbo & Owners
1845

May 20.	Dent. Manilla 3w = 120. $2\frac{3}{4} = 96\frac{1}{2} = 216\frac{1}{2}^{\text{th}}$ @ $9\frac{1}{4}^{\text{th}}$	20 13
9m 18	290 th Spunyard $9\frac{1}{4}^{\text{th}}$ 26.10. 33 Wormline $3.96.10$ fine Seizing 1.50	31 56
17 "	9 fms $7\frac{1}{2}^{\text{th}}$ Shrouding 177 O.K.	
	6 $\frac{1}{2}$ " 6 $\frac{1}{2}$ " " 79 256 th 9 $\frac{1}{4}$	23 04
	~~XXI A I I A I I~~ " ~~XXXI A X X I A I I A I I~~	~~XXI A I I A I I~~
23 "	160 th . 3 Samed " 78 Spunyard = 238 th @ 9 $\frac{1}{4}$	21 42
24 "	32 fms. 5 $\frac{1}{2}$, Shrouding 247 th	
	15 " 6 $\frac{1}{2}$, " 210	
	6 $\frac{1}{2}$ Samed 33. 2 $\frac{1}{4}$. 176 209 666 th . 9 $\frac{1}{4}$	59 94
25 "	7 th Rattling " 15 th . 3 $\frac{1}{2}$, Samed = 32 th @ 9 $\frac{1}{4}$	198
	" 48 Wormline 12 th	576
26 "	Samed Cordage 4. 298. 7 Rattling = 305 lbs = 642 th . 9 $\frac{1}{4}$	37 45
27 "	26 th Rattling. 8 th . 2 $\frac{1}{2}$, Samed = 34 lbs @ 9 $\frac{1}{4}$	306
10m 1	" 44 $\frac{1}{2}$ th Bottrope 12 th	534
3 "	780 th Bottrope 12 th 93.60. 235 th Pointz. 13 th 80.55	124 15
	" 121 Spunyard 9 $\frac{1}{4}$ 16.89. 13 fine Seizing 15 $\frac{1}{4}$ 1.95	12 84
8 "	40 th Pointz 13 th 5.20. 97 th Bottrope 12 th 11.64	16 81
19 $\frac{1}{4}$ "	3 th Wormline 12 th	36
20 "	166 th . 3 $\frac{1}{2}$ Manilla 9 $\frac{1}{4}$	15 35
21 "	42 th . 4. Samed 9 $\frac{1}{4}$ 102 102 104	378
22 "	6 Man. Bowline 102 102 101 = 617 th @ 12 $\frac{1}{4}$ 74.04. 6 Cordage	75 24
	" 15 Wormline 1.80. 195 th Man. Pennants 9 $\frac{1}{4}$ 18.04	19 84
	" 89 th . 8. 66 th . 6. 5 th . Samed Cordage = 160 th @ 9 $\frac{1}{4}$	14 40
23 "	24 th Manilla Bowline 24 Cord 20 $\frac{1}{4}$	480
	105 102 103 102 102 99 108 102 103 104 105 101	
	101 105 102 102 101 102 102 102 101 100 102 103 = 2465 th . 12 $\frac{1}{4}$	295 80
25 "	46 th . Samed 4 $\frac{1}{2}$. 9 $\frac{1}{4}$ 4.14. 10 th Wormline 12 $\frac{1}{4}$ 1.20	534
27 "	3 Manilla 171. 9 $\frac{1}{4}$ 15.82. 1 lead line 1 $\frac{1}{2}$	16 82
	" 25 th Samed 9 $\frac{1}{4}$ 2.25 22 th Wormline 12 $\frac{1}{4}$ 2.64	4 89
28 "	3 Cutting Saily 207. 204. 208. 4 $\frac{1}{2}$. 282 57 50 = 901 th	
	3 $\frac{1}{2}$. 176. 3. 175. 173. 2 $\frac{1}{2}$. 108. 2 $\frac{1}{2}$. 80. 79. 75. 1 $\frac{1}{2}$. 48 52 = 1424	
	" 2 $\frac{1}{2}$. 104. 97. 96. 4 $\frac{1}{2}$. 38 = 335 2660 th . 9 $\frac{1}{4}$	246 05
	" 3 $\frac{1}{2}$. 2 $\frac{1}{2}$ Samed 565. 34.8 Rattling. 185 th Spunyard = 1098 th . 9 $\frac{1}{4}$	98 82
	" 4 doz Martin 4. 1 lead line 1. 2 Cord line 1.50. 2 Log line 67 $\frac{1}{2}$	7 17
	" 40 th Samed Warp 4.80. 13 th Wormline 12 $\frac{1}{4}$ 1.56	6 36
	" 1 Samed Bowline 137. 12 $\frac{1}{4}$ 16.44. 1 Cord 20 $\frac{1}{4}$	16 64
	" 6 Man. Lines 106. 110. 102 = 645 th . 12 $\frac{1}{4}$ 77.40. 6 Cord 1.20	78 60
29 "	2 Samed Bowline 134. 138 = 272 th . 12 $\frac{1}{4}$ 32.64. 2 Cord 1.01	33 02
	" 11.5 th Bottrope 12 $\frac{1}{4}$	17 40
		1321.11

Deaner 1 st pull bow	3303 th Samed	33.03	
" 2 nd " "	3408 $\frac{1}{2}$ Man	17.04	
" 1 st " "	3767 th Man. Bowline	37.67	
" 1 st " "	409 th Samed	4.09	9183
			11232.28

Entered 10m 30 $\frac{1}{2}$ 1.5

Tand. Man	Tand. Man	Tand. Man	Tand. Man	Bottrope	Wormline	Pointz	fine Seizing	Martin	Lines
3303	3408	409	3767	1066	11.4	275 th	23 th	4 doz	13.17

Received
April 15, 1844

Dr.

Ship Success & Co. ¹²⁷

1845
5m 27 56th Bottrope 12th 672
6m 23 " 15 fms 8th main stay 287th @ 9th 2798
27 " 27 coils Manila Whale rope 27 coils 2.4 540
99 98 102 101 96 93 95 93 102
98 99 98 99 97 98 99 94 91
99 100 98 98 101 100 94 94 90 = 2630th @ 12th 31566
" 2 coils Tamed Towline 2 coils 2.4 40
124. 133th = 257th @ 12th 3090
38706
5th % off for cash 2128
\$365.78
Paid & Entered
7m 21. 1845

Dr.

Ship Pava & Co.

W. C. Stanton

1845
7m 25 56th Tamed 323th 131th Spungard = 452th @ 9th 4426
" 28 Wormline 12th 336
24 " Tamed Cordage 45 262th 32th 24 3 = 506th @ 9th 4933
25 " 440 Bottrope 12th 52.80 190th Pointy 13th 24.70 7750
" 91th Spungard 9th 8.87 6th fine Lizing 15th 90th 977
" 32 doz. Houseline 350
8m 23
27 " 30 fms 5th Wormline 224th @ 9th 2184
8m 7 " 3th Manila 153th @ 9th 1415
8 " 45th Spungard 49. Wormline 14th 168 607
9 " 47th 3th Sand 458
13 " 17 coils Manila Towline 158. 162. 164. 174. 162
173. 141. 149. 143. 161. 160. 162. 166 165
162. 171 160. 2793th @ 12th 33516
14 " 7 Manila Towlines 7 coils 2.4 140
101. 107. 106. 109. 105. 107. 108 = 743th @ 12th 8916
15 " 3 Manila Line 163. 163. 163 = 489th @ 12th 5868
20 " 15th Wormline 12th 180
23 " Manila Cordage 45th 1 Coil 282th
3. 171. 170. 173. 24. 146. 24. 127. 124. 125. 120. 122. 124. 100th
24. 60. 61. 59. 24. 46. 12. 33. 2 fms 416th = 676 2358th @ 9th 21816
" 309th Spungard. 244th Rattling. 553th @ 9th 5392
" 102 Wormline 48 Tamed Rope - 150th @ 12th 1800
" 2 Tamed Towlines 138. 144. 282th @ 12th 33.84. 2 coils 4.01 3424
" 298th Bands 4th 11.92. 5 doz. Ham + Maulin 5 1692
8m 25 " Manila Cordage 24. 100. 24. 83. 84. 81. 88. 2. 70 = 508th @ 9th 4699
110879
By 2 man. Towlines 106. 213th @ 12th 25.56 Coils 40th 2596
1082.83
3th % off for cash 37.90
1044.93
Paid & Entered
9m 3 1845

12~~8~~ADN.

Bark Russell & Co^d

Davis Thatchin.

1845
5m 30th 29 fth 6th F.T. M. May 335th

6 Coils Spun yarn	261	596 th @ 9 ³ / ₄ ⁺	5811
" 11 th fine Seizing 15 th #1.65	"	60 th Wormline 12 th #7.20	885
31 " 16 fth 7 th Shrouding 245 th			
4 Coils Spun yarn	197	442 th @ 9 ³ / ₄ ⁺	4309
" 21 th Wormline 12 th			252
6m 2 ^d " 50 fth 7 th N. Shroud	731 th		
" " 43 " F.T.B. May	573 th	1304 th @ 9 ³ / ₄ ⁺	12714
" " 35 W. Rope 598 th @ 12 ⁺			7176
" " 5 coils Port Rope 106 th @ 13 ⁺			2678
" " 334 th Spun yarn 9 ³ / ₄ ⁺			3256
3 " 23 Manila Towlines		23 Coils 2. ✓	460
94 98 th 97 95 th 91 th 92 th 106 th 113 90 th 93 104			
95 90 96 90 108 90 95 94 89 97 106 105	2231 th @ 12 ⁺		26772
" 14 fth 7 th Shrouding 255 @ 9 ³ / ₄ ⁺			2486
4 " 1.2 th Rattling 9 ³ / ₄ ⁺			409
5 " 3 ³ / ₄ 3 ³ / ₄ Tans 472 th 2 ³ / ₄ 103 " 4.4 th Rattling	619 th @ 9 ³ / ₄ ⁺		6040
10 " 20 th Manila 9 ³ / ₄ ⁺			185
12 " 11 th fine Seizing 15 th			165
14 " 2 Cutting Tails 209 th 188	397 th		
10 fth 10 th Manila Tementz	204		
3 ³ / ₄ 107 th 2 ³ / ₄ 96 98 92 94 th	488		
2 ³ / ₄ 86 th 76 81 th 79 th	323 th		
2 ³ / ₄ 60 61 th 58 " 1 ³ / ₄ 31 th 24	235	1648 th @ 9 ³ / ₄ ⁺	15244
" 15 th Lanes Warp 12 th #1.80	"	29 th Wormline 12 th #3.48	528
" 2 Tans Towline 13 th 256 th @ 12 ⁺ 30.72		Coils 4.1 ⁺	3112
" 4 fms. 8 th Blocksnap	70 th		
3 ³ / ₄ 221 " 2 ³ / ₄ 2. 1 ³ / ₄ " 257 35 Spun yarn	513	583 th @ 9 ³ / ₄ ⁺	5684
" Manila Chag			
3 ³ / ₄ 115 " 2 ³ / ₄ 99 2 ³ / ₄ 80 th 294 th @ 9 ³ / ₄ ⁺			2724
10 " 1 ³ / ₄ Manila 32 th @ 9 ³ / ₄ ⁺			301

Returned 40th Portrops 13⁺

6m 19th 45 Returned 13 fth 7th 170th @ 9³/₄⁺

3³/₄ % off for Cash

D. Thatchin 2³/₄ % off Com

Said + Entura
Com 24/45

1011.91
320
1006.71
1657
99014
3465
955.49
23.88
931.61

br
40th Points

D.N.

Ship Isabella & Crew

X. 129

1845

6m 2	For 35 th Wormline 12 th @ 4.20	15 th fine Seizing 15 th @ 2.25	645
"	325 th Spungard 9 th @		3169
5 "	4 th Lanyard 273. 13 th Tamed Cnaps = 286 th @ 9 th @		2788
6 "	375 th 4 th Tamed 9 th @ 36.27	63 th 4 th Manila @ 5.83	4210
7 "	835 th 3 th Tamed 9 th @		814
23 "	20 th Wormline 12 th @ 2.40	47 th Spungard 47 th 5 th Tamed = 94 th @ 9 th @ 9.16	1156
24 "	14 Manila Towlines 14 Cords 20 th		280
	100 97 97 th 96 101 100 102		
	95 th 96 100 102 100 96 95 = 1378 th @ 12 th		16542
"	2 Tamed Towlines 12 th = 250 th @ 12 th @ 30.00	Cords 3040	
25 "	21 Aug 5 th Sit May Hawsen 15. 136 th A		
	4 th Lanyard 285. 4 th Spungard = 333 th 469 th @ 9 th @		4573
26 "	3 th Lanyard 244. 84 th Spungard = 328 th @ 9 th @		3198
"	173 th Point 13 th @ 22.49	11 th fine Seizing 15 th @ 1.65	2414
"	647 th Bottrops 12 th		7764
30 "	127 th 4 th Tamed Cnaps 9 th @		1238
7m 1	23 th Spungard 9 th @		224
a 3	3m Manila - 110. 113. 3 th = 175 = 234 899 th 88.90 th = 757 th		
"	2 th 81.86 th 87.86 th 82 th 78 th = 2 th = 12.58 646 th = 747		
"	C. J. H. = 244 = 4 th = 238.		
"	Lana Haws 62 th 12 th		744
"	4 th Tamed 257. = 3 th = 208. = 2 th = 113. = 578 th @ 9 th @		5635
5 "	240 th 10 th C. Plunkett 46 th Spungard = 286 th @ 9 th @		2788
8 "	38 th Bottrops 12 th		456
"	1 Coil 1 th Manila 282 th @ 9 th @		2608
			82676
7m 10	Returned 135 th 4 th Tamed 9 th @		1316
			81340
15 "	Man. forage 1 th 32 th 1 th 26 = 58 th @ 9 th @		541
			81881

Entered in
Day Book
7m 26/15

130. ~~X~~ New Schooner Welcome - Siskin & Randall

1845

6 mo 6 ¹⁵	64 ft 6 ¹⁴ in	M. Shind	701 lb		
	88 "	6 ¹⁴ F. 50	987 "		
	32 "	6 ¹⁴ Top Day	418	2076 th @ 9 ³ / ₄	20241
24 th Feb	27 th Spungard	26.42 "	5 th fine Sizing	15 th 754	2717
"	76 th Bottrop	12 th 9.12.51 th Mornline	12 th 6.18		1530
7 th Mar	190 th 1 st + 5 th Tamed	6 ¹⁴ @ 9 ³ / ₄			1852
"	5 "	10 th fine Sizing	15 th		157
"	7 "	192 th 5 th Tamed	6 ¹⁴		
	108 th 5 th + 3 rd "	"	= 300 th @ 9 ³ / ₄		2925
"	21 th Bottrop	12 th 2.52 "	31 th Manila	4.9 th 3.14	566
"	3 rd Manila	115.118 = 233 th			2155
"	29 th Deep Sea line	@ 25 th			725
"	87 th 4 th Tamed	198 th 3 rd 84 Rattling	369 th @ 9 ³ / ₄		3598
"	4 th + 3 rd Tamed	6 ¹⁴ 233			
	3 rd Tamed	184. 2 nd 61 = 245			
	108 th 5 th + Spungard	108			
	5 th Tamed	39	625 th @ 9 ³ / ₄		6094
"	2 nd Manila	61. 84. 85. 4.9 th 4.1 = 279 th @ 9 ³ / ₄			2585
"	77 th Manila	Bottrop 12 th			924
"	5 th Manila	Hawser 65 fms = 269 th			
	3 rd 6 ¹⁴ 125 th 116 th 120 th 120	= 482			
	4 th 90 th 2 nd 84. 2 nd 65.65. 2.59 th	= 364. 1115 th @ 9 ³ / ₄			10314
"	58 th Spungard	9 ³ / ₄			571
"	4 th 1 st Manila	37 th 3 Mgs. Twine 50 th			87
"	64 th Manila	100 th 3 rd 50 th 1 st 22 = 236 th @ 9 ³ / ₄			2188
"	10 th Tamed	6 ¹⁴ 9 ³ / ₄			
					103
					593.32
	Returned 385 th Tamed	6 ¹⁴ 9 ³ / ₄			
	21 th Mornline	12 th			
					\$37.52
					2.52 4006
					\$553.26

Entered 7th Mar 1845

DN. ~~X~~ Bark Bramin vov. Swift & Allen

1845

8 th Mar	12 th Bottrop	12 th 52.98	116 th Points	15 th 15.08	6806
"	52 th Spungard	9 ³ / ₄			507
"	10 Bottrop	12 th			120
"	4 th 4 th Tamed	262. 136 th Spungard = 398 th @ 9 ³ / ₄			3880
"	30 th Mornline	12 th			360
"	83 th 8 th B. Straps	40 th 2 nd Tamed. 33 th Rattling	156 th @ 9 ³ / ₄		1521
"	12 Manila	Towlines 12 covers 2 nd			240
	112 112 117 106 113 117				
	110 111 115 111 114 111 th	134.9 th @ 12 th			16194
"	110 Bottrop	12 th			1320
"	9 th Rattling	88 th 24 th Bottrop 2.88. 7 th fine Sizing	105		481
"	8 th Manila	Towlines 8 covers 20 th			160
	105.104.102.105.102.102.102.103	= 825 th @ 12 th			9900
"	2 Tamed	Towlines 146.139 = 285 th @ 12 th 34.20. 2 covers 40			3460
"	32 th Tamed	Warp 12 th			390
					Aut. Carried up \$453.39

D.V.

Ship Amazon & Co^d

N. Church

#131

1845

6m 28th to 29th Mormline 12th

#

348

7m 1	20 th Rattling 313 th Spunyard = 333 th @ 9 ³ / ₄ th	3247
8	Taued Cordage 3 ³ / ₄ 240 3 ² / ₂ 204 2 ² / ₂ 111 = 555 th @ 9 ³ / ₄ th	5411
8	3 ² / ₂ Taued 215 53 th Spunyard = 268 th @ 9 ³ / ₄ th	2613
	531 th Bottope 13 th 63.72 160 th Point 13 th 20.80	8452
	6 th fine Seizing 90 th 2 doz. Houseline \$2.00	290
11	42 th Point 13 th 5.46 2 doz. Houseline \$2.00	746
16	96 th Spunyard \$9.36 18 th Mormline 12 th \$2.16	1152
17	66 fms. 8 th Main Shrouding 1171 th @ 9 ³ / ₄ th	11417
21	Manilla 3 th 114 th 111 = 225 th	
	2 ² / ₂ 86.99 2 ² / ₂ 79.91 1 ² / ₂ 36 th = 392 617 th @ 9 ³ / ₄ th	5712
	2 ² / ₂ Taued 93 th Rattling 78 = 171 th @ 9 ³ / ₄ th	1667
25	20 Coils Manilla Towline 20 Coils 20 th	400
	100 94 108 95 116 105 101 103 107 95	
	105 98 102 107 100 108 95 117 95 103 = 2051 th @ 12 th	24654
29	4 ² / ₂ + 3 ² / ₂ Taued Cordage 430 th	
	158 Spunyard 159 Rattling 317 747 th @ 9 ³ / ₄ th	7283
	Manilla Cordage	
	3 Cutting Saw 205.219 = 424 th	
	3 ³ / ₄ 201 3 ² / ₂ 120 2 ³ / ₄ 96 = 417	
	2 ² / ₂ 78.80 81.83 2 ² / ₂ 65 67 62 = 518	
	2.1.2.4.4.4.6.1 ² / ₂ 33 34 1 ² / ₂ 25.25 = 250 th 1609 th @ 9 ³ / ₄ th	12888
	31 Lanes Marf 22 Mormline = 53 th @ 12 th	636
	2 doz. Houseline	200
		<u>1891.16</u>

8m 11 Returns man^d Cutting Saw 205th @ 9³/₄th3²/₂% off for cash

189687221

3052

84168

Paid + Entered 8th Mo 20/452²/₂ Com to Henry Church

2104820.64

D.V.

Bark Bramin & Co^d

#

1845

8m 55th Amt. Broc. up

45339

	Manilla Cordage 1 Cutting Saw 176 th	
	3 ³ / ₄ 153 2 ² / ₂ 124 106 108 2 ² / ₂ 45.43 = 579 755 th @ 9 ³ / ₄ th	6984
	Taued Cordage 3 th + Spunyard = 116 th	
	Rattling 146 262 th @ 9 ³ / ₄ th	2554
26	163 th 3 th Taued 9 ³ / ₄ th	1589
27	2 ² / ₂ Manilla Cordage 90 th 87 th = 178 th @ 9 ³ / ₄ th	1646
		<u>581.12</u>

8m 31/45
Entered in Day Book

132 ~~Dr~~

Ship Warengo. 100^d

1845	7m 1	83 th 2 ¹ / ₂ Manila Cordage 9 ¹ / ₄ th	768
8	"	372 th Spunyard 9 ¹ / ₄ th \$36.27 49 th Mordline 12 th \$5.88	4215
	"	5 th fine Seizing 15 th	75
11	"	186 th Spunyard 135 th 4 th Tamed = 321 ¹ / ₂ th @ 9 ¹ / ₄ th	3135
12	"	4 th Tamed 341 th 3 ¹ / ₄ th 3 ¹ / ₄ th 431 = 772 th	
		21 82 th 231 21 Spunyard = 252 1024 th @ 8 th	8192
15	"	118 th Spunyard 58 th 3 ¹ / ₄ th Tamed = 176 ¹ / ₂ th @ 8 th	1412
16	"	83 th 3 ¹ / ₄ th 30 th 2 th Tamed Cordage = 113 th @ 8 th	904
23	"	70 fuz. 8 th Main Shrouding 1251 th	
		46 " 7 th M. S. M. B. Stays 643 1894 th @ 8 th	15152
30	"	105 th Spunyard 8 th	1080
31	"	23 th Mordline 13 th	276
8m 1	"	253 th 6 ¹ / ₂ th Tamed Cordage 171 ¹ / ₂ Spunyard = 424 ¹ / ₂ th @ 8 th	3396
13	"	95 ¹ / ₂ th Rattling	764
14	"	Manilla Cordage 3 th 122 123 118 2 th 72 = 435 ¹ / ₂ th @ 9 ¹ / ₄ th	4028
27	"	240 th Bottrop 12 th \$28.80 249 th Pointz 13 th \$32.37	6117
	"	137 th Spunyard 8 th \$10.96 6 doz. Mordline 16.00	1696
30	"	424 th Bottrop 12 th \$50.88 40 th Pointz 13 th \$5.20	5608
	"	9 th fine Seizing 15 th	135
9m 1	"	Manilla 109 58 45 27 = 239 th @ 9 ¹ / ₄ th	2211
	"	33 th Rattling 8 th	264
2	"	53 th 3 ¹ / ₂ th Tamed 53 th Spunyard = 108 th @ 8 th	864
5	"	115 th 3 th Manilla 9 ¹ / ₄ th	1064
9	"	62 th Bottrop 12 th	744
11	"	21 Coils Manilla Towlines 21 Coils 20 th	420
		108 105 103 107 110 108 108 122 123 109 106	
		104 105 105 108 109 100 108 124 120 104 3 = 2296 @ 12 th	27552
16	"	39 th Mordline 4.68 12 th Bottrop 1.44	612
17	"	77 ¹ / ₂ th Mordline 12 th \$9.30 1 doz. Mordline 50 th	980
24	"	10 fuz. 10 th Manilla Cutting Pointz 192 th @ 9 ¹ / ₄ th	1776
		210 13 Stays 4 th Tamed 50 th 12 Spunyard = 388 th @ 8 th	3104
25	"	3 ¹ / ₄ th Tamed 245 @ 8 th	1960
10m 1	"	Manilla Cordage 3 th 122 2 ¹ / ₄ th 144 2 ¹ / ₄ th 84 85 = 604 th @ 8 th	8683
		24 69 68 66 2 68 52 1 ¹ / ₂ 46 = 369 97 th @ 9 ¹ / ₄ th	9000
2	"	Manilla Cordage 4 Fuz 182 226 189 224 4 ¹ / ₄ th 135 = 956 th	
		3 ¹ / ₂ 169 3 188 188 2 ¹ / ₄ 151 145 144 2 ¹ / ₄ 108 107 = 1421	
		3 ¹ / ₂ 103 106 107 2 ¹ / ₄ 86 87 2 67 69 1 ¹ / ₂ 57 1 ¹ / ₂ 49 = 973	
		8 th Pluke Rope 501 th 4 ¹ / ₂ Mordline 196	697 4047 th @ 9 ¹ / ₄ th
		40 th Pointz 15.20 40 th Mordline 4.80 32 Lamer Mordline 13.84	1384
		Tamed Cordage 3 ¹ / ₄ 254 3 ¹ / ₂ 22 287 = 541 th	
		Spunyard 98 Rattling 273 = 371 912 th @ 8 th	7296
		2 Tamed Lines 15 th 296 th 12 th \$35.52 Coils 40 th	3592
			1572.11
		3 ¹ / ₂ % off for Cash	55.02
			1517.09
		1 ¹ / ₂ % to Donat. Board	22.76
			\$ 11,943.34

Paid & Entered 10m 15/15

Dr.

Ship Globe & Co.

R. J. Palmer & Co.

133

1845

7m 9 th	1/2 lb Manila 209 th @ 9 th	1933
18 "	225 th Bottrop 12 th	2652
22 "	693 th Spun yarn 27 Rattling = 720 th @ 9 th	7020
"	57 th Monline 12 th	684
23 "	38 th fine Seizing 15 th	570
25 "	25 th Manila 72 th @ 9 th	670
28 "	50 fms 5 th Shroudling = 370 th	
	Saved. Cordage 11 th . 321 th . 34 th . 24 th = 565	
	4 th . 258 th . 3 th . 198 th . 2 th + 24 th . 192 = 648	
	66 Rattling = 118 th Monline = 114	
	3 th . 156 Saved. 186 Spun yarn = 342 2039 th @ 9 th 19880	
"	19 Monline 12 th 2.28 " 2 doz. Houseline 2.00	428
30 "	118 th . 6 th . Saved 11.58 19 th Monline 2.28	1379
	88-84 th Nam Shrouds 1688 th	
	31-5 th Jib Stay 159 th	
	40 th Monline 48 th 1895 th @ 9 th	18476
31 "	339 th Bottrop 12 th 40.74 212 th Point 13 th 27.56	6830
"	4 th . Saved 315 th . 95 th Spun yarn = 410 th @ 9 th	3997
8m 4 "	38 th Rattling 9 th	370
9 "	332 th C. S. M. 12/15 10m x 150 th Spun yarn = 482 th @ 9 th	4699
13 "	14.7 th 2 th . Manila 9 th	1360
14 "	34 th Rattling 9 th	331
15 "	1 Cord line 4/6 34 Rattling 3.31	406
18 "	23 th . 1 th . Manila 2.13 " 213 th Bottrop 12 th 25.56	2769
20 "	Manila 2 th . 85.83. 2 th . 61 = 229 th @ 9 th	3118
22 "	Manila 3 th . 140. 2 th . 60 th = 200 th @ 9 th	1850
25 "	30 Coils Manila Towline 30 Coils 20 th	600
	104 th 110 109 109 106 th 110 113 112 108 111	
	108 106 109 107 108 106 107 108 106 106	
	106 110 109 110 112 109 112 106 106 109 = 3253 th @ 12 th	39036
"	2 Saved Towlines 141. 139 = 280 th @ 12 th 33.60 Coils 40	3400
9m 4 "	6 Man. Towlines 620 th @ 12 th 74.40 Coils 120 th	7560
"	2 Saved Towlines 143. 141 = 284 th @ 12 th 34.08 Coils 40	3448
9 "	Manila Cordage 3.112. 2 th . 123. 111. 91.87 = 524 th @ 9 th	4847
"	22 th fine Seizing 15 th	330
10 "	Man. Cordage 3. Cutting Sally 669 th	
	4 th . 251 th . 3 th . 191. 3 th . 133. 209. 3 th . 187. 179 = 1150 th	
2 th . 150 th . 143 th . 146. 147. 147. 2 th . 105. 105. 104. 115		1874
2 th . 91. 94. 108. 93. 2 th . 72. 69. 69. 1 th . 55. 57. 57		765 41458 th @ 9 th 41241
"	Saved Cordage 4 th . 300. 4 th . 268 = 568 th	
3 th . 312 th . 484. 255 Rattling. 111 th Spun yarn		850 1418 th @ 9 th 13825
"	55 th Monline 32 th Saved Warp = 87 th @ 12 th	1044
"	860 th Bands 4 th 34.40 " 1 doz. Houseline & Marline 40	3840
11 "	Manila 2 th . 108. 116. 2 th . 68. 46 = 338 th @ 9 th	3126
		2007.19

Entered in Day Book
Jm 13. 1845 85th page

134~~Dr~~

Ship Callao & Co.

1845
7m 15th 532th Spun yarn 9th 1/4 @ 51.87 = 112th Wormline 12th 1/4 @ 5.04 5691
18 " 14 fms 8th main stay 24.3 " 1.8th Rattling = 291th @ 9th 1/4 2837
19 " 41th 3th 1/4 Tana 400
25 " 3th 1/4 Manila 95th 1/2 @ 9th 1/4 883
28 " 16th Wormline @ 12th 192
29 " 25th Rattling 4.6th Spun yarn = 71th @ 9th 3/4 692
" 1.8th Bolt rope 12th 576
30 " 67th Bolt rope 12th 804
31 " 41th Bolt rope 12th 4.92 " 32th Tana 3.92 804
8m 2 " 535th Bolt rope 12th 464.20 " 53 Spun yarn 9th 1/4 @ 5.17 6937
" 9 fine Lizing 15th 1.35 " 41th Point rope 13th 1/4 @ 5.33 668
4 " 18 Manila Towlines 18 Cores 20th 360
102 102 99 103 107 101 102 100 103th
101 104 103 100 99 101 102 103 102 = 183 1.1/2th @ 12th 22014
" 41th Point 13th 572
5 " 335th 10th C. Cement 110. 8th B. Straps = 4.45 @ 9th 1/4 4339
" 17th Wormline 12th 2.04 " 126th Point 13th 1/4 @ 16.38 1842
7 " 29th Bolt rope 12th 3.48 " 25th Spun yarn 9th 1/4 @ 2.44 592
13 " 1 Core 3th 1/4 Tana 254 " 2 of 12.202 = 4.56th
260 Rattling " 110th Spun yarn = 370 826 @ 9th 1/4 8053
" 32th Lanes Warp 14 Wormline = 46th 1/2 @ 12th 558
" Manila Cordage
2 cutting Sails 204. 206. 180 1/2 276 = 686th
3. 180. 187. 2th 1/2. 14.2. 14.3. 137 = 789
2th 118. 126. 112. 130. 2th 1/2. 96. 95. 97. 92 = 866
2. 67. 68. 70. 69. 1th 1/2. 49. 53 = 376 2717th @ 9th 1/4 25132
" 2 Tana Towlines 137 = 279th @ 12th 1/4 33.52. Cores 4.0 3394
" 5 manth Towlines 5 Cores 20th 100
106. 110. 109. 102. 109 = 536th @ 12th 6432
10 " Manila Cordage
3. 123. 170. 2th 1/2. 147. 2th 1/2. 84. 2. 70 = 594th @ 9th 1/4 5494

8m 14/45
Returned
15th Bolt

Returned 15th Bolt rope 12th

3 1/2 % off for cash

99366
180
99186
3471
\$95715

Paid & Entered
8m 21/45

Dr

Brig Mexico & Co. Westport.

(Davis Grey)

8m 23th 117th Bolt rope 12th 4.04 " 4.6th Spun yarn 9th 1/4 @ 5.17 2898
9m 5 " 4 Cores Manila Towlines 4 Cores 20th 80
102. 103. 123. 109 = 437th @ 12th 5244
" 1 Tana Towline 141th @ 12th 16.92 1 Core 20th 1712
" 3 Cores Lanes Warp 64th 2 Wormline 19 = 83th @ 12th 996
" Manila Cordage 3. 116. 2th 1/2. 96. 93 = 305th
2th 94. 86. 92. 2th 1/2. 61. 64. 12. 49. 2 of 14.48 = 495 800th 1/2 @ 9th 1/4 7405
" Tana Cordage 16. 46. 3th 1/2. 98th
3. 161. 1/2 of 12. 86. 2 of 15th Rattling 71 = 318
2 of Spun yarn = 58 474th @ 9th 1/4 4621
Amt Carried up \$22456

Dr

Ship Swift & Co.

Swift & Allen

#135

1845

7m 23 rd	769 th Bottrope 12 th #9228	30 th manilla 9 th 2.77	9505
"	13 th fine Seizing 18 th #1.95	55 th Normline 12 th #6.60	855
"	17 th 3 rd Spungard 9 th #46.12	219 th Pointz 13 th #28.47	7459
24	2 th manilla 90 th @ 9 th #8.37	2 doz. manline #2.00	1037
25	41 th Pointrope 13 th #5.33	243 th Spungard #23.69	2902
26	62 th full 7 th 1/4 Man Chund (Amman) 998 th @ 9 th		8982
26	22 th Normline 12 th		264
28	Saved Cordage 6 th + 5 th	228 th	
	6 th : 132. 5 th : 69. 5 th : 31. 4 th : 118	= 350	
	70 th . 2 th Saved. 76 th Spungard	= 1416 724 th @ 9 th 1/4	7059
"	42 th . 4 th . manilla 9 th		393
29	Saved Cordage 4 th : 189.	189 th	
	3 th + 3 th . 272 th . 78 th . 371 th . 47 Spungard	= 397 586 th @ 9 th 1/4	5713
"	31 th 4 th manilla 9 th		287
31	Saved Cordage 3 th + 3 th	= 317 th	
	3 th : 196 th . 68 Rattling	= 264 591 th @ 9 th 3/4	5762
8m 1	33 th . 1 th manilla 9 th		305
2	33 Rattling #3.22. manilla 2 th . 95 th . 1 th . 66 th . 16 2 th #14.98		1820
"	27 th Pointz #3.51. 20 th Normline #2.40		591
4	10 fms 10 th C. Pennant	341 th	
	198 th . 8 th + 6 th Saved. 65 Spungard	263	
	3 th Saved	12 616 th @ 9 th 1/4	6006
5	45 th Pointz #5.85. 47 Spungard #4.58. 59 th Bottrope #7.14		1757
6	Man. Towlines 101. 98 th . 101. 102. 112. 102. 105. 103. 102		
	105. 106. 100. 100 1/2. 102. 101. 104. 104. 104. 101 104	= 2161 th	25932
7	125 th Bottrope 12 th		1500
13	111 th Bottrope 12 th		528
25	manilla Cord 90 2 th . 81. 83. 82. 82. 120. 119	= 567 th	
	2 th . 58. 58. 2. 60. 1 th . 35. 1 th . 25. 25	= 263	
"	2 cutting Sally 207. 205. 4 th . 263	= 675	
	3 th . 174. 3 th . 132. 3. 179. 2 th . 146. 151. 138	= 920	
	2 th . 125. 124. 124. 124. 124. 2 th . 91. 93. 94. 93	= 992	
	2. 71. 71. 67. 1 th . 55. 56. 57. 1 th . 52	= 429 384. 6 2 th @ 9 th 1/4	35580
"	35 th Normline. 50 th Saved Wap	= 85 th @ 12 th	1020
"	Saved Cordage 3 th . 2 th . 2 th . 4. 54. 280 Rattling. 191 Spungard 915		9019
"	2 man. Towlines 108. 112 = 221 th @ 12 th #26.52.	Cong 40	3692
"	2 Saved. do. 14. 1. 12. 2. 283 th @ 12 th #33.96.	Cong 40	3436
"	35 th Rattling 9 th 1/4 #3.41	2 lead lines #2.00	341
"	21 Cover (omitted above) 20 th		420
			<u>\$1413.65</u>

Entered on Day Book

5m 3 1/4

#

Brig Mexico tow.

9m 5 th In amt. Brob up	22456
22 " Cutting Pennant 217 th 1.6 Spungard = 263 th 9 th 1/4	2564
" 1 manilla Cutting Paid 210 th @ 9 th 1/4	1942
	269.62
5 1/2 % off for cash	14.83
Paid + Entered 10m 10 1/2	254.79

136th Dr. Ship Aba^r Barker & Co^r

1845
7m^o 16 Feb 1 Coil 3³/₄ man^o Cordage 184th @ 9th 1656

22	70 fms 8 th Main Shrouds	1276 th	
60	7 ¹ / ₂ Fore	932	
47	7 m. S. m. B. Stay	649	
17	7 m. S. m. Stay	241	
61	6 ³ / ₄ F. I. m. B. & F. Stay	826	
15	9. Main Stay	362	
	843 th 3 yds 207. 2 yds Spunyard	1050	
	3. 3 ³ / ₄ . 2 ¹ / ₂ . 2. 1 ¹ / ₂ . Corage	492 583 th	539 37
	2 doz. Marline 12.00 " 42 th fine Seizing 16.30		830
23	334 th Soft Moulding 104 th Moulding = 438 th		
26	45 fms 5 ¹ / ₂ Mizzen Shrouds	119 th	
20	5 ¹ / ₂ Miz. I. B. Stay	177	
34	6 ³ / ₄ F. I. m. Stay	416	
66	4 ³ / ₄ F. I. m. Shrouds	420	
15	9m Miz. I. B. Shrouds	362	
9 ¹ / ₂	5 ¹ / ₂ Miz. Stay	89	
23	5 - Sit Stay	141	
	6 - Tamed 46 th 30 th Moulding	76	
	59 - 4 ³ / ₄ Y. Man Top G. Back Stays	396	
130	3 ³ / ₄ Miz Top Shrouds & Fly 2. 4 ³ / ₄	507 th	
65	3 ³ / ₄ Miz Top Gall Moulds	217 th	
	2 coils 4m Spunyard 297 - 307	598	
1	3 ³ / ₄ "	254 1148 th	383 69
31	41 th Rattling		379
8 & 6	110 th 2 ¹ / ₂ Tumb 74 th Rattling = 181 th		1702
7	8 fms 6 ³ / ₄ Bobstay 127. 147 Spunyard = 274 th		2534
	1 Coil 4 ³ / ₄ Manila 267 th		2403
	3 ³ / ₄ + 2 ³ / ₄ Tamed 237. 2. 70 = 307 th		2840
19	102 th 2 ³ / ₄ Manila Corage		918
20	2 ¹ / ₂ Manila Corage. 83 ¹ / ₂ 9 ¹ / ₂		752
26	21 th Moulding 36 th Rattling = 57 th		527
	2 Coil line 1.50 " 1 Seac line 1.00		250
	896 th Boltrope 157 Spunyard = 1053 th		9740
	309 th Points		4017
27	35 th Points		455
	27 th Rattling 24 th 3 Tamed = 51 th		472
29	10 fms 10 Cutting Pencents	250 th	
	75 th B. Straps. 178 th Spunyard = 253 503 th		4653
	115 th Boltrope 10.64. 20 fine Seizing 13.00		1364
	Man ^o Cordage 3 ³ / ₄ . 136. 3. 125. 125 = 387 th		
	3 ³ / ₄ . 124. 122. 2 ¹ / ₂ . 94. 78. 2. 70. 67. 69 = 625 1012 th		9108
9m ^o 8	132 th 4 ³ / ₄ Tamed 12.21 " 2 Manila 45 = 90 th 18.10		2031
9	18 th Boltrope		166
10	24 Man ^o Trawlins 24 Corage 20 th		480
	98 104 108 122 101 126 106 108		
	101 104 95 119 98 125 108 108		
	101 101 123 102 102 96 105 121 = 2582 th		28402
12	40 th 3 ³ / ₄ Tamed 2 ³ / ₄ 111 115		370
15	Manilla Corage 89. 2 ¹ / ₂ 105 110. 1 ¹ / ₂ 15 = 545 th		4905
	13 ¹ / ₂ Tamed 125 7 ¹ / ₂ Tamed Strap 82 38 Boltrope 3.51		558
19	94 th Boltrope		869
	Carried up		174687

M. R. Barker & Co^r
166th Tamed

Dr.

Ship Arm. Barker tow.

#137

1845	9m 22 In Amt. Brot. up	#	174.687
"	40 th Wormline / 3.70 . 508 th Bandage / 20.32		2402
"	Manilla Cordage		
	3 cutting Falls 215. 211. 210	- 636 th	
	4 th . 262. 3. 173. 172 . 2 th . 14. 6. 14. 3	- 898	
	2 th . 105. 106. 102. . 2 th . 93. 93. 90. 94. 92	- 777	
	2. 69. 69. 67. 1 th . 57. 57	- 319	
	65 fms. 7 th Hawser	480 3110 th	27991
	32 th Landed Warp / 3.52 . 1 Hand lead line / 10		452
	Landed Cordage 3 th . 244. 243 - 487 th		
	2 th . 109. 151 Rantling	= 260 74.7 th	6910
"	7 Manilla Towlines	7 boxes	140
	108. 110. 95. 102. 103. 98. 108 = 724. th @		7964
"	2 Landed Towlines 139 th . 285 th / 31.35	2 boxes 40	3175
"	36 th Wormline		338
23	1 Landed Towline 112 th / 15.62	Com 20 th	1582
"	42 th Spun yarn		407
"	Manilla Cordage 3. 120. 122	- 242 th	
	2 th . 185. 111. 113. 111. 106. 64. 2 th . 93. 96. 93	- 892	
	2. 70. 70. 71. 67. 1 th . 57. 57. 68. 1 th . 52. - 514. 164.8 th		14837
"	27 th Bolt rope		250
			<u>2411.31.</u>

— Returned —

9/20	160 th Landed Cordage	14.80	<u>14.80</u>
			2396.54
10m 2/45	47. 77 for Cash		<u>9586</u>
			2300.68
Paid + Entred 10m 2/45			

138. ~~Dr.~~

Ship Statira & Co.

Wm. P. Spurland

1845	7m 31	In 65 fms 7 ^m 3 ⁵⁶ Manila Cordage 535 th @ 9 ^{1/4}	4949
8.6	"	457 th Spun yarn 9 ^{3/4} @ 44.56	5138
7	"	592 th 6 ^{1/4} Tamed Cordage 592 th	
8	"	42 th 3 ^{1/4} Tamed Cordage 547 th 2.65	612 1204 th @ 9 ^{1/4}
8	"	51 th Spun yarn 9 ^{3/4}	11739
9	"	47 th 6 ^{3/4} M. J. B. May 2	497
	"	45 th 6 ^{3/4} F to L	1239 th
	"	20 th 5 ^{1/2} Mix to	184, 11,23 th @ 9 ^{3/4}
	"	250 th Manila 3 ^{1/2}	13874
	"	283 th 283 th Tamed, 191 th Spun yarn - 474 th @ 9 ^{1/4}	200
	"	15 ^{1/2} Wormline 12 th	4622
13	"	822 th Bottrope 12 th @ 98.70	186
19	"	84 th 8 th Tamed Cordage 9 ^{3/4}	10825
26	"	38 th Spun yarn 9 ^{3/4}	819
29	"	312 th 4 th Tamed & Rattling @ 9 ^{1/4}	370
30	"	209 th 3 ^{1/2} Tamed Cordage @ 9 ^{1/4}	3042
9m 5	"	100 th 4 ^{1/4} Tamed & Spun yarn 9 ^{1/4}	2038
11	"	Man. Cordage 2 ^{1/2} 99.94 = 193 ^{1/2} @ 9 ^{1/4}	975
13	"	322 th 1 ^{1/2} Manila 9 ^{1/4} @ 3.01	1790
17	"	202 th Pointy 13 th @ 2626	584
10m 3	"	27 Coils Manila Towline 27 Coils 20 th	2776
		107 108 102 102 100 104 107 104 101	541
		111 98 109 100 101 107 107 106 95	
		107 105 110 107 107 121 102 100 103 = 2831 lbs 12 th	33972
		3 Tamed Towlines 142 152 = 436 th @ 12 th 52.32 Coils 6 th	5292
10	"	81 th Bottrope 12 th	972
16	"	Manila Cordage 2 fms 238.240 = 4782 th	
		42.222 32.146 3.173.185 22.144.12.8.152 = 1172	
		22.87.84 24.95.97.92 2.66.69.67 12.51.50 = 7592 2410 th 9 ^{1/4}	22292
		25 th Tamed Warp 20 th Wormline = 1.5 th @ 12 th	5410
		508 th Tamed Cordage 35 Spun yarn = 543 th 9 ^{3/4}	5294
17	"	4 Coils 2 ^{1/2} Manila Cordage 307 th @ 9 ^{1/4}	2840
		417 th Tamed Stuff 4 th @ 16.68 90 th 6 th Tamed 9 ^{1/4} @ 8.77	2515
			1387.01
		Returned 402 th Tamed Cordage 9 ^{1/4}	3920
			1347.81
		Returned 266 th Bottrope 12 th	3192
			1315.89
		32% off for Cash	46.06
			1269.83

Dr 10/6/45
402th Tamed

Paid & Entered
10m 27/45
h

1/12/17

8216	Pr 630 th Spun yarn 9 ³ / ₄ # 61.42	18 th Mordline 12 th 2.16	6358
9m 15	" 30 fms 6 th Shrouding 305 th		
15	" 60 " 7 th Main -	775 1080 th 9 ³ / ₄ #	10530
23	" 79 th Mordline 12 th 9.48	29 fms Seizing 15 th 4.35	1383
"	3 ¹ / ₂ Samed 293 th @ 9 ³ / ₄ # 28.57	3 th Manila 126 th 9 ³ / ₄ # 11.65	4022
24	" 35 th 5 ¹ / ₂ Samed		341
26	" Samed Cordage 1 ¹ / ₂ , 2 38, 3 ¹ / ₂ , 209, 208 =	655 th	
"	3 ¹ / ₂ 8 1 ¹ / ₂ , 2 16, 83 th Spun yarn	329 984, 113 @ 9 ³ / ₄	9594
"	47 th 1 ¹ / ₂ Manila, 51 th 1 ¹ / ₂ Manila	98 th @ 9 ³ / ₄ #	906
29	" 12 fms 10 th Cutting Perments	315 th	
"	816 B. Staps 150, 44 Spun yarn	194, 509 113 9 ³ / ₄ #	4963
10m 1	" 59 Spun yarn		575
4	" 132 th Spun yarn # 12.87	6 fms Seizing 15 th 90 th	1377
8	" 6 doz Manila		600
14	" 14 coils Manila Towlines	14, Coils 20 th	280
"	109 112 106 104, 102, 104, 106		
"	115 104, 105 104, 106 102, 106 =	1489 th @ 11 ¹ / ₂ #	17123
"	11 Samed Towlines 139 th @ 11 ¹ / ₂ # 15.99	Cover 20 th	1619
16	" 35 Rattling 87 th 2 ¹ / ₂ Samed =	122 th 9 ³ / ₄ #	1159
"	107 th 2 ¹ / ₂ , 53, 1 ¹ / ₂ Manila =	160 th @ 9 ³ / ₄	1445
17	" Manila Cordage 2 C. Sals 207, 213 =	420 th	
"	4 ¹ / ₂ , 2 34, 3 ¹ / ₂ , 148, 3 ¹ / ₂ , 189, 189, 5 coils 2 ¹ / ₂ , 390 =	1150 th	
"	2 ¹ / ₂ , 83, 87, 84, 93, 2 ¹ / ₂ , 71, 66, 69, 1 ¹ / ₂ , 39, 33, 37, 41 =	704 th 227 th 5 th 9	20475
"	Samed Warp 27 @ 11 ¹ / ₂ # 3.10	9 fms Seizing 15 th 1.35	445
"	11 th Bottrops 11 ¹ / ₂ #		129
"	Samed Cordage 3 ¹ / ₂ + 3 =	368 th	
"	Rattling 230, Spun yarn 210 =	440 808 th @ 9 ³ / ₄	7676
18	" 104 th 6 Samed 440 th Spun yarn =	144 th @ 9 ³ / ₄	1368
"	7 th Bottrops 11 ¹ / ₂ # 89 th	15 Mordline 12 th 1.80	262
22	" 2 th Manila 71 th @ 9 ³ / ₄		639

3¹/₂% off for Cash
 932.69
 32.66
 900.03
 4¹/₂% off to Samed
 40.50
 \$859.53

Paid & Entered
 11m 4, 184, 5

144 Dr.

Ship Geo. & Susan tow'd. Wm. P. Harland.

1845	8m. 8	In 30 th Bottrope 12 th 3.60	2 doz Houseline 2.00	560
26	"	641 th Spungar 462.50	141 Wormline 13 th 16.92	7942
9m. 3	"	2 th Manilla 93 th @ 9 th		860
1	"	23 fms 5 th Hawser 1 st Dit May 165 th		
15	"	7 th m. S. m. May 243		
		3 th Lanyard 182 590 th @ 9 th		5752
		9 th fine Seizing 15 th		135
6	"	23 fms 5 th miz. S. m. Backstay 148 th		
		3 th Lanyard (267) 415 th @ 9 th		4046
10	"	298 th 2 th + 2 th Sana 9 th		2905
11	"	42 th Rattling 9 th 44.09	5 doz. Houseline 5	909
17	"	206 th 3 th Sana 41 th Sana 357 = 563 th @ 9 th		5489
24	"	78 Blackstap 9 th		760
30	"	15 Coils Manilla Towlines 15 Coils 20 th		300
		102 102 100 98 104 97 100		
		96 106 101 101 100 101 103 100 = 1511 lbs @ 12 th		18132
"		110 th Bolt Rope 12 th 13.20	26 th Port Rope 13 th 3.38	1658
10m. 1	"	635 th Bottrope 12 th 76.20	187 th Pointz 13 th 22.31	10051
		123 Spungar 11.99	21 fine Seizing 3.15	1514
2	"	6 Manilla Towlines 6 Coils 20 th		120
		112. 110. 112. 108. 108. 111 = 661 lbs @ 12 th		7932
6	"	2 th Pointz 3.12	1 doz Houseline 100.25 th Bottrope 3.00	712
13	"	Manilla Cordage 4 th = 295 th		
		3. 169. 181. 182. 170. 2 th 14. 138. 148. 139 = 1271		
		2 th 106. 110. 110. 113. 107. 2 th 92. 96 = 734		
		2. 67. 66. 67. 49. 1 th 56. 56. 1 th 52. 57 = 470		
"		2 th 83. 86. 2. 68. 68. 1 th 52 = 359 th 3129 th @ 9 th 28948		
"		40 th Laned Warp 12 th 4.86	432 Bands 4 th 17.28	2214
"		4 doz. Houseline & manline		400
"		6 Coils man ^a . Towlines 6 Coils 20 th		120
		115. 116. 112. 112. 114. 107 = 677 th @ 12 th		8124
"		2 Sana Towlines 14.3. 138 = 281 th @ 12 th 33.72	2 Coils 40 th	3412
14	"	2 man ^a . Cutting Sails 395 th @ 9 th 36.50	61 th Wormline 12 th 7.32	4386
		3 th 2 th 2 th Sana 665 th 331 th Rattling 182 th Spungar = 1178 th 9 th		11485
16	"	2 th Manilla 87. 2 th 91 = 178 th @ 9 th		1646
				130523

(10/22/45 W.P.H. sayphur in tank
it out of his compass)

Deduction on Spungar 6.18
129895
3 1/2 % off for Cash 1.546
1253.19

Paid Entree some 22th 1/45

Dr.

Ship Martha & Co. Fairhaven N. Church

#.141

1845
8m 18 In 1 Coil 3 3/4. 250. 3 1/2. 208. 3 1/2. 189. 647th

3.167. 2 1/4. 125. 2. 89. Samed Cordage = 381

484 Spun yarn. 126 Rattling = 610 1638th 9 3/4 15970

" 72th Wormline 12th #8.64. 4 1/2 lbs manila. 67th 931

23 " 47 fuz 5. 43 fuz 4 1/2. 5 fuz 6 Samed Cordage 595th @ 9 3/4 5801

9m 5 " 6 coils Wormline 57th @ 12th #6.84. 179th 3/4 manilla 9 1/4 #16.56 2340

17 " 70 fuz 4 1/4 manila to W. a 16. 303th @ 9 1/4 2803

22 " 2 1/2 manila 105th @ 9 1/4 971

25 " 1 doz. Houseline 145 " 79 Spun yarn #7.70 1170

484 Bottrope 12th # 58.08. 115 Point 13th # 5.85 6393

27 " 67th Point 13th 871

10m 2 " 200th Point 13th #26.00. 11 fine Lizing 15th # 1.65 2765

" 138th Bottrope 12th 1656

" 15 manila Sowlings 15 Cores 20th 300

104. 115 115 104 156 104 107

103 99 101 102 104 104 104 101 = 1553th @ 12th 18636

" Cutting Pennants 309th B. Shaps 89 = 398th

139 Spun yarn. 10 fuz 6 1/2 Samed 118 = 257655th 9 3/4 6386

15 " manila Cordage

2 Cutting Saws 211. 211. 4 1/2. 256th = 681 1/2th

3.175. 189. 2 1/2. 144. 152. 145. 2 1/2. 86. 84. 107 = 1358

2 1/2. 98. 91. 2. 68. 68. 69. 65. 1 1/2. 52. 53. 34th = 6012640 1/2 9 1/4 21.4.25

" Samed Cordage.

4 1/2. 3 1/2. 3 1/2. 3 1/2. 2 1/2. 3 1/2. 3 1/2 = 652th

104th Spun yarn. 88th Rattling. 272 874th 9 1/4 8521

" 2 Samed Sowlings 272th 12th #32.64. 2 Cores 40 3304

" 5 man. Sowlings 103 103 103 103 = 511th @ 12th #61.32. 2 Cores 100 6232

" 228th Bands. 4 #9.12. 4 1/2th Wormline 4.92. 51 Samed manila 6.12 2016

16 " 30 fuz 7 1/2 manila Fluke Rope 337th @ 9 1/4 3117

11146.08

82th Point Returna 13th 1066

113542

3 1/2% off for Cash 3974

109568

2 1/2% Com. to H. Church 2739

106829

Paid & Entered

10 m 24. 1845

142 ~~W~~ D

Ship Obed Mitchell & Co.

Washington

1845

8m 18 34 1/2 1 3/4 Manila 9 1/4 3.19 4 1/2 Lanes Warp 12 1/2 48 367

23 " 95 1/2 Spun yarn 9 1/4 9.26 23 7 1/2 Point rope 13 1/2 30.81 40 07

" 99 1/2 Bolt rope 11 118 80

9m 1 " 368 1/2 Spun yarn 35.88 27 Wormline 12 1/2 3.24 39 12

3 " 46 fms 7 (Hawse) m. S. m. Backstay 547 1/2 casting 17

Spun yarn 152 699 1/2 @ 9 1/4 68 20

" 10 1/2 fine Seizing 15 150

1 " 152 1/2 Spun yarn 14.83 21 1/2 Wormline 12 1/2 2.88 17 70

5 " Lanes Cordage 4 1/2 359 1 1/4 299 3 1/4 249 = 907 1/2

3 1/2 x 3 1/2 395 3 1/2 x 2 1/2 2 1/2 1 1/2 461 120 Spun yarn = 976

129 1/2 2 1/2 x 1 1/2 1/2 Spun yarn = 129 2012 1/2 @ 9 1/4 196 17

" 11 1/2 fine Seizing 15 1.65 " 20 1/2 Wormline 12 1/2 2.40 4 15

6 " 42 fms 6 3/4 S. L. m. Backstay 525 1/2

30 " 6 1/2 S. L. m. Stay 360 885 @ 9 1/4 86 29

8 " 38 1/2 Spun yarn 34 6 1/2 79 1/2 Lanes 497 1/2 @ 9 1/4 48 45

" 70 1/2 4 1/2 Manila 9 1/4 6.47 14 1/2 Wormline 12 1/2 1.68 8 15

9 " 123 1/2 4 1/2 14 1/2 6 155 1/2 Blockstays = 419 1/2 @ 9 1/4 40 85

" 12 1/2 Manila 9 1/4 111

13 " Lanes Cordage 3 1/2 257 3 1/2 x 2 1/2 276 = 533 1/2 @ 9 1/4 51 96

22 " Manila 2 3/4 14 2 1/2 106 = 218 1/2 @ 9 1/4 22 94

30 " 52 Bolt rope 12 648

10m 4 " 18 coils Manila Rowlines 18 coils 20 360

108 108 116 111 111 111 109 110 108

112 109 116 110 112 109 108 109 112 = 1993 1/2 @ 12 23 9 16

9 " 170 1/2 Bolt rope 12 20 40

13 " 23 1/2 Rattling 9 1/4 2.29 16 1/2 Wormline 12 1/2 1.98 42 7

Manilla Cordage 3 1/2 110 109 113 332 1/2

2 1/2 107 1 1/2 53 52 1.9 262 594 1/2 @ 9 1/4 52 94

11 " 25 1/2 Wormline 12 3 00

16 " 29 1/2 Wormline 52 Lanes Warp = 83 1/2 @ 12 99 6

" 6 Manila Rowlines 6 Coils 120

101 101 105 101 103 103 = 614 1/2 @ 12 73 68

" 3 1/2 Lanes 2 1/2 3 1/2 Rattling = 278 1/2 @ 9 1/4 27 16

" Manila Cordage 4 1/2 259 1/2 Cutty Lanes 210 = 469 1/2

3 1/2 173 169 2 1/2 140 2 1/2 88 81 88 88 88 92 1007 1/2

2 1/2 110 106 106 91 1 1/2 31 1/2 33 1.77 195 1/2 @ 9 1/4 180 79

23 " Manila 3 1/2 176 2 1/2 79 80 88 1 1/2 48 = 881 1/2 @ 9 1/4 81 19

1455.33

25 54 1/2 Spun yarn 9 1/4 5.26 19 1/2 fine Seizing 2.85 8.11 14.63 12

Returned 75 1/2 Bolt rope 12 900

1156.42

Entered 10m 27/45

Dr Ship Alm. H. Howland & Co. #143

1845
8m 26 In Amt. Folio 118.

142653

27. Manila Cordage 3. 115. 107 = 222th
 2th. 104. 105. 104. 101. 2th. 75. 85. 87. 79. 78. 90 = 911
 2. 61. 61. 60. 60. 62. 62. 62. 57 = 492
 1th. 37. 37. 36. 36. 1th. 25. 26 = 197
 29 Manila Towlines 29 Cords 20th 580
 103 119 111 101 105 125 123 103 106 109
 103 124 106 104 107 123 114 115 109 111
 101 117 105 105 105 126 106 106 106 3 = 3198th @ 12th 38376
 Manila Cordage 3. 181. 2th. 139 = 320th
 2th. 125. 128. 126. 123. 2th. 99. 93. 91. 106 = 891th
 2. 70. 70. 1th. 57. 58. 52. 57 = 364
 Tanned Cordage 3th. 2th. 2th = 390th
 2. 90. 283 Rattling 312 Spunyard = 685
 30th Wormline 12th 360
 28. 3 Manila Cutting Tays 280. 222. 220 = 722th
 1 Coib 30 fms 8 Manila Shute Rps 693 1415 @ 9th 13089
 3 Coils Tanned Warp 33th @ 12th 396
 3 Coils Tanned Whale Warp 3 Cords 20th 60
 122. 119. 119 = 360th @ 12th 4320
 1 Coib 3th Lanyards 194th @ 9th 1891
 15th Wormline 12th 180
 2438.22

30 D Co. 2 Coils 2th Manila 88th 177th
 B Co. 2 " 2th Manila 104 209 31th @ 9th 291
 2435.31
 3th % off for Cash 8523
 2350.08

Paid & Entered
9m 3/4, 5

Dr Bark Myrna & Co.

Barton Rickelton

9m 17 In 39 fms 6th Shroudine 463th @ 8th O.K. 3704
 18 " 41 Rattling 190th 3th Tana = 231th @ 8th 1852
 19 " 23th Tana 8th 184
 30 " 3 Manila 110 tgs. 8th 962
 10m 9 " 105 Spunyard 168 Blockstraps = 273th @ 8th 2181
 10 fms. 10th Man Cutting Pennants 199 tgs. 8th 1741
 13 " 26th Wormline 12th 3. 12. 11th Tana 8th 88th 400
 14 " 18 Manila Towlines 18 Cords 20th 360
 102 108 104 102 104 103 104 104 101
 105 106 103 113 103 103 104 101 101 = 1862th @ 11th 20482
 16 " 31 Spunyard 8th 248
 17 " Manila 2 C. Tays 206. 209. 4. 239 = 651th
 2th. 14. 5. 2 of 11. 161. 1th. 32. 32. 33. 12. 50 = 458 1112th. 8th 9730
 Tanned 3th. 180. 195 Rattling. 120th Spunyard = 495th. 8th 3960
 11 fine Lizing 18th 1. 65. 52. Wormline 12th 6. 48 813
 6 Manila Towlines 52 Tanned Warp 5. 72 6 Cords 20 692
 109. 106. 102. 101. 111. 102 = 631th @ 11th 6941
 20 " 53th Beltrops 12th 6. 36. 18th 3 Manila 8th 1. 58 794. 551. 7

Entered 10m 21/5

144 ~~Dr~~

Ship Olive Branch tow. (Daily Receipts)

182,5

8m 26th Spun yarn 9th 46.80 " 88th Wormlines 12th 10.56 5736

28 " 14th Bolt rope 12th 168

29 " 213th Spun yarn 20.77 " 15 Wormline 1.80 " 10 fine Lizing 1.50 2407

9m 1 " 26th Spun 6th Shrouding 295th 67th Rattling 362th

60th Spun yarn 4.98 " 2.2. 3. 2.2. 2.2. 1.50 = 558 920th 9th 8970

2 " 24th Tamed 84th 51 Spun yarn = 135th @ 9th 1316

3 " 31th Tamed 206th @ 9th 20.08 " 60th 3th Manila 9th 5.60 2568

4 " 39th Spun yarn 9th 379

5 " 56th 4 Manila 9th 5.18 " 45th 6 Tamed 9th 4.39 957

8 " Tamed Cordage 3th 2.47. 2.40 = 4.87th @ 9th 4748

9 " 2 Cord lines 75th 150

10 " 68th Spun yarn 6.63 " 8th Wormline 12th 96th 759

13 " 12th Spun 10th Cutting Pennants 358th

75 B. Straps " 120 Spun yarn 195 553th @ 9th 5392

17 " 94th Bolt rope 12th 1128

20 " Man. Cordage 2th 14.68 " 2th 72th 1th 55. 47 = 561th @ 9th 5194

Ret^d 110th B. Rope
& 26th Bolt Rope

" 650th Bolt rope 12th 78.00 " 18 fine Lizing 15th 2.70 8070

" 251th Point 13th 32.63 " 137 Spun yarn 9th 13.36 4599

23 " 2th Manila 104th 9.67 " 70th Bolt rope 8.40 1807

30 " 53 Bolt rope 12th 660

10m 1 " 112th Spun yarn 112th 2th Tamed = 254th @ 9th 2476

" 15th fine Lizing 15th 225

3 " 27 Coils Manila Towlines 27 Coils 20th 540

109 104 103 5 5 5 3

100 102 101 508 515 533 311

98 95 109 = 2788th @ 12th 33462

" 3 Tamed Towlines 414th @ 12th 49.68 3 Coils 60th 5028

4 " 84th 8 B. Straps 9th 819

" 26th Spun 5th Div Guy 206th Tamed 1989

11 " 1 Tamed Lead Line 100

15 " Manila Cordage 3 Cutting Tally 685th

30th Spun 9th Fluke Rope 177th 1th Guy 258 = 735

4.239. 3th 169. 3th 183. 181. 173. 2th 14.2. 133 1220

2th 5 coils 1.57th 2th 94. 92. 108. 93 = 844

2.69. 71. 1th 58.57. 1th 4.8.52 = 355 3839th 9th 35511

" Tamed Cordage 99th 8 B. Straps 157 Rattling 256th

3th 3th 2th 2th 665th 24,9 Spun yarn 914 1170th 9th 11407

" 38th Wormline 12th 4.56 " 16th fine Lizing 15th 2.40 696

" 28th Tamed Warp 12th 3.36 " 827th Bands 1th 33.08 3644

" 1 Man. Towline 101th @ 12th 12.12 " Coils 20th 1232

" 1 Tamed Lead Line 115 " 37th Deep Sea Line 25th 9.37 1037

16 " Manila 3.172. 2th 150. 146. 145. 147. 2.69. 70.69 = 968th 9th 8952

" 34 Spun yarn 9th 3.31 " 22 Wormline 12th 2.64 595

17 " Manila 3th 251. 4th 92. 2th 14.5. 14.8 = 636th

2th 117. 117. 120. 120 " 1th 34 = 508 1144th 9th 10582

1733.05

Cr By 110th Bolt rope 12th 13.20 " 26th Point 13th 3.38 1658

1716.47

Entered

10m 21/4,5

D.V.

Ship Addison & Co. S. J. #145

1845

9m 10	93 th 2 th Manila 9 th	860
13	89 th Spunyard 9 th + 86.87. 58 Wormline 12 th + 6.96	9383
15	35 th fine Seizing 15 th	532
16	3 th Tamed 207 th 225 th Spunyard = 4.32 th	
	25 th Wormline 12 th	300
	Tamed 4 th 355. 4 th 305. 3 th 249 = 909	
	3 th 4 th 3 th 355. 2 th 2 th 2 th 2 th 261	616 1957 th @ 9 th 19081
16	81 fms 7 th main Shrouding 11.20 th	
	48 " 5 th Miz. -	427 1847 th 9 th 16623
17	36 th 4 th Tamed. 41 th Rattling = 77 th @ 9 th	751
18	32 fms 6 th Shrouding o.k. 373 th	
	60 " 5 " -	414 787 th @ 9 th 7083
	27 th Wormline 12 th	324
19	Tamed 4 th 144. 4 th 291. 37 Spunyard = 472 th @ 9 th	4602
20	Manilla 2 th 66 th 1 th 26 th 1 th 33 th = 239 th @ 9 th	2215
	35 th Spunyard	341
22	85 th Rattling + 8.29 = 11.6 th 2 th Manilla + 13.50	2179
25	11.6 th 2 th Manilla 9 th	1350
27	31 th Spunyard 9 th	331
29	12 fms 10 th Cutting Rements - 306 lbs	
	8+6 B. Straps 152. 36 Spunyard. 38 Rattling = 226 532 lbs 9 th	5187
30	30 Coils Manilla Towline 30 Coils 20 th	600
	102 105 102 103 101 95 103 100 109 100	
	102 107 104 98 99 105 104 98 106 103	
	111 97 104 107 99 103 105 104 106 100 = 3082 lbs 12 th	36984
10m 1	16 th Wormline 12 th 1.92. 4.3 th 4 th Manilla 9 th 3.98	590
2	58 th 2 th Tamed 9 th	565
3	20 fms 8 th Manilla Shute Rope 250 lbs	
	3 Cutting Salls 203. 207. 204. 3. 163. 169 = 1289	
	2 th 147. 144. 142. 144. 2 th 110. 106. 110. 112. 106. 104. 1225	
	2 th 94. 93. 92. 92. 2 th 68. 67. 1 th 56. 1 th 51 = 720 3484 lbs 9 th 32227	
	Tamed Cordage 3 th 201. 2 th 114 = 315 th	
	4 Coils Rattling 149. 3 of Spunyard 150. 299 614 lbs 9 th	5986
	58 th Wormline 12 th 6.96. 66 Tamed Warp 12 th 7.92	1488
	16 th Wormline 12 th	198
4	1 Coil 4 th Manilla 256 lbs 9 th	2368
8	Man. Cordage 2 th 150. 2 th 91. 93. 2. 68. 68 = 470 th	
	2 th 108. 106. 105. 110. 109. 117. 107. 108 = 870 1340 th 9 th 12395	
		11645.13

Entire

10m 13 1/2

146 ~~D~~N Ship Mercator & Co^d

S. a.

1845	9m 13 In 34 man ^d Cordage 133 th @ 9 th	1230
23	390 th Spunyard 24 th 21 th Samed = 4,14 th @ 9 th	3726
"	12 fine Seizing 15 th 180 th 57 th Wormline 12 th 6.84	864
"	34 th 1 Bottrop 12 th 4.14 th 65 Spunyard 9 th 5.85	999
24	21 fmg 5 th Samed 140 th 12.60 22 Bottrop 12 th 2.64	1524
25	20 fmg 6 th Shounding 206 th	
	30 " 5 th " 151 th O th	
	66 " 7 th 7maid = 1099	
"	34 th 24.3 " 32 th 107 th 24 th 94 th 90 th = 534 1990 th @ 9 th	17910
"	4.12 Wormline 12 th 4.98 16 th Bottrop 198.10.12 manila 92	788
26	129 Spunyard 65 Worming = 194 th @ 9 th	1746
30	Samed Cordage 4.24 179 th 24 th 56 = 235 th @ 9 th	2115
	Manila 32 th 25 th 94 th 2.31 27 Bottrop 12 th 3.24	555
10m 4	118 th Rattling 9 th 10.67 15 th Wormline 12 th 1.86	1253
10	441 th Bottrop 12 th 52.92 160 th Pointy 13 th 20.80	7372
11	64 th 32 th 22 th Samed 9 th	576
15	99 th Samed 9 th	891
20	96 th 33 th Samed 39 Spunyard = 169 th @ 9 th	1521
24	84 th 34 th 84 th Manila 7.77 47 th Bottrop 12 th 5.64	1341
25	38 th Bottrop 12 th	456
29	15 Coils man ^d Dowling 15 Coils 20 th	300
	104 101 103 103 109 102 102	
	101 102 103 108 109 103 103 110 = 1567 th @ 12 th	18804
"	Manila Cordage 24 th 81.85 82.82 24 th 67.64.64 = 525 th 9 th	1856
"	83 th Bottrop 12 th	996
11m 1	37 th Bottrop 12 th 4.44 41 th Pointy 13 th 5.33	977
4	2 man ^d Cutting falls 212.212 = 424 th	
	65 fmg. man ^d Stausen 587.4.225 = 812	
	3.169.170.24.106.111.106.24.83.83.84 = 912	
	2.71.72.70.14.55.4.8.14.52.34.14.0 = 544 2692 th 9 th 24901	
"	Samed Cordage	
	34.202.34.112.24.24.2.24.8 = 562 th	
	110 Rattling 185 Spunyard = 295 857 th @ 9 th	7713
"	30 Wormline 12 th 3.60 22 Samed Warp 12 th 2.64	624
"	7 man ^d Dowling 7 Coils 20 th	140
	105.108.107.109.107.107.108 = 751 th 12 th	9012
		<u>113190</u>

Paid & Entered

11m 25. 1845

To Swift & Allen

Dr. Ship Canton Packet & Co.

51 Ships. ~~147~~

1845	9m ^o 2	In Sams Corage 45.79. 2 $\frac{1}{2}$. 125 th = 204 th 9 $\frac{1}{2}$ th	1989
	3 "	64 th 3 $\frac{1}{2}$ Sams 46 Spunyard = 110 th @ 9 $\frac{1}{2}$ th	1072
	13 "	Sams 3 $\frac{1}{2}$ 220. 2.68 = 288 th 9 $\frac{1}{2}$ th	2808
	17 "	530 th Bottrops 12 th #63.60. 48 th Russ. Bottrops 15 th #7.20	7080
	"	90 th Spunyard 9 $\frac{1}{2}$ th #8.77" 159 th Points 13 th #20.67	2944
	"	9 $\frac{1}{2}$ th fine Seizing 15 th	142
	19 "	95 th 2 $\frac{1}{4}$ Manila	879
	22 "	31 th Rattling #3.31 = 55 th Bottrops 12 th #6.60	991
	23 "	10 fuz 10 Cutting Pennants 308 th	
	"	85 th 8. 74 th 6 Blockstraps 159 4.67 th 9 $\frac{3}{4}$ th	4553
	24 "	165 Spunyard 70 th 4 $\frac{1}{2}$ Sams = 235 th 9 $\frac{1}{2}$ th	2291
	25 "	69 th 3 $\frac{1}{2}$ Sams	673
10m ^o	1 "	56 $\frac{1}{2}$ 3. Sams 42 th 2 $\frac{1}{2}$ Sams = 98 $\frac{1}{2}$ lbs @ 9 $\frac{3}{4}$ th	961
	"	16 th Mounline 12 th	192
	3 "	18 Coils Manila Towlines 18 Coils 20 th	360
		107 106 107 th 111 105 107	
		107 103 105 107 108 103	
		106 109 102 106 106 104 = 1909 $\frac{1}{2}$ lbs 12 th	22914
	4 "	Manila Corage	
		3 Cutting Sams 208. 208. 205 = 621	
		3. 183. 163. 163. 2 $\frac{1}{2}$. 106. 106. 110. 2 $\frac{1}{2}$. 90 93 = 1199	
		2. 71. 68 = 1 $\frac{1}{2}$. 57. 58. 1 $\frac{1}{2}$. 50 = 304. 2124 th 9 $\frac{1}{2}$ 19647	
	"	Sams Corage 2 $\frac{1}{2}$. 2 $\frac{1}{2}$. 18 th . 15 th Spunyard 301 th 9 $\frac{1}{2}$ 2935	
8 "	3 Sams Towlines	136. 137. 140 = 413 th @ 12 th #49.56. Cons 60	5016
	"	2 Man ^o Towling 102. 101 = 203 th @ 12 th #24.36 " Cons 60	2476
	"	8 Bottrops 96 th " 32 $\frac{1}{2}$ Spunyard #3.17	413
	"	Man ^o Corage 2 $\frac{1}{2}$. 145. 1 $\frac{1}{2}$. 34. 1 $\frac{1}{2}$ = 179 $\frac{1}{2}$ lbs @ 9 $\frac{1}{2}$ th	1660
			1819.96
	4 Log Lines 41 #1.33 = 20 $\frac{1}{2}$ Sams Warp 142 th		379
			1823.75
		3 $\frac{1}{2}$ off for bark	2883.
			1794.92
		Paid and Entered	
		10mo 27 th 1845.	

G. & N.

(Entered in Day Book 11 m. 2 1/2
(Que 5 mo 21. 1846 to Swift + Allen)

Dr.

Brig Pavilion road, Eagar town, Calumet & Anaconda

149

1845

10m 9	14 fms 6 $\frac{1}{2}$ - 21st May	2351 $\frac{1}{2}$		
" 26	" " 1. Galt. B. Maye	129		
" 26	" " 3 $\frac{1}{2}$ -	58		
" 1	Coil Ea 2 $\frac{1}{2}$ + 2 $\frac{1}{2}$	117		
" 103 $\frac{1}{2}$	Spun yarn 31 Rattling	134	673 $\frac{1}{2}$ @ 9 $\frac{3}{4}$	6567
" 1	Coil Wm line 16 $\frac{1}{2}$ @ 12 $\frac{1}{2}$			192
11 mo 19	2 doz - House line			200
26	man. Coirage.			
	2 Cutting Saus 200.204 " 3. 164 -			568 $\frac{1}{2}$
	2 $\frac{1}{2}$. 112. 103. 104. 2 $\frac{1}{2}$. 86. 87. 88. 2 $\frac{1}{2}$. 66. 64. 69 -			779
	2. 49. 67. 1 $\frac{1}{2}$. 35 -			151 14. 98. 9 $\frac{1}{2}$ 13856
" 1	Tanned Coirage			
" 8 fms.	8 $\frac{1}{2}$ Cutting Cement	170 $\frac{1}{2}$		
" 1	Coil 3 yd Spun yarn	51	221 $\frac{1}{2}$ @ 9 $\frac{3}{4}$	2155
" 1	Tanned Towline 127 $\frac{1}{2}$ 12 $\frac{1}{2}$ 15.24		1 Com 20	1544
" 5	Coils Manila Towline		5 Com 10	100
	105. 102. 108. 105. 108 = 528 $\frac{1}{2}$ 12 $\frac{1}{2}$ 63.36			6336
" 10 $\frac{1}{2}$	fine Sizing 15 $\frac{1}{2}$ 1.50 " 2 doz. Mail line 12.00			350
" 1	Coil Lance Waff 15 $\frac{1}{2}$ 12 $\frac{1}{2}$			180
12m 15	11 $\frac{1}{2}$ 3. 11 Tanned & Spun yarn			
" 2 $\frac{1}{2}$ 2 $\frac{1}{2}$	Tanned Spun yarn Rattling 305 $\frac{1}{2}$ 9 $\frac{3}{4}$			2974
" 1	man. Coirage 3 $\frac{1}{2}$ 178. 4 $\frac{1}{2}$ 123. 2 $\frac{1}{2}$ 81.82 = 464 $\frac{1}{2}$ 9 $\frac{1}{2}$			4292
				1387.16

Entered 12 mo 27/45

150 ~~Dr~~ Bark J. E. Donnelly & Co^{rs}

1845

11m 22 In 11 July 10 Cutting Payments 248¹/₂⁺

8 B. Straps 11.11 6 B. Straps 7³/₄ = 217¹/₂

258th Spunyard 130 Soft. Moming = 388 854th 9³/₄⁺ 8326

" 44th Mornline 12⁴ / 5.28 " 8 fine Seizing 15⁺ / 1.20 648

" 223th Tamed Cordage 2174

23 " 47th Spunyard 9³/₄⁺ / 4.58 " 31th Bottrops 12⁴ / 3.72 830

24 " 37th Mornline 12⁴ 450

25 " 681th Bottrops 12⁴ / 81.72 " 9 fine Seizing 15⁺ 1.35 8307

Tamed Cordage 4.8 3¹/₂ 120 3¹/₂ 19 100th Spunyard = 289 9³/₄⁺ 2330

" 16th Mornline 12⁴ 198

30 " 25th Spunyard 9³/₄⁺ 244

31 " 31th Tamed 9³/₄⁺ 292

11m 5 " 3 Manila Cordage 111th 112th = 224th 9³/₄⁺ 2072

21 " 44th Rattling 9³/₄⁺ / 4.29 32th Manila 9³/₄⁺ / 3.14 743

" 20 Man^a Towlines 20 Cores 20⁺ 400

100 104 101 104 109 105 105 104 106 106

105 102 107 103 106 106 109 109 107 106 = 2104th 12⁴ 25248

" 1 Tamed Towline 131.12⁴ / 15.72 " 1 Core 20⁺ 1592

24 " 61th 3³/₄ Tamed 9³/₄⁺

25 " 30th 3¹/₂ Tamed 15.95 " 34th Bottrops 12⁴ / 4.08 1003

26 " 3 Man^a Cutting Tally 205.204.214 = 623th

4¹/₂ 280 4¹/₂ 193 3¹/₂ 239 3 169 168 173 169 172 1563

2¹/₂ 110 107 110 110 2¹/₂ 94 84 86 87 85 83 89 86 82 84 1297

2¹/₂ 68 66 65 1¹/₂ 33 34 39 1¹/₂ 25 330 3813th 9³/₄⁺ 35270

" Tamed Cordage

2 Cores 3¹/₂ 409 2 Cores 3 1¹/₂ 175 = 584th

4 Rattling 159 7 Spunyard 307 = 466 1050th 9³/₄⁺ 10237

" 34th Mornline 12⁴ / 4.08 " 60th Tamed Warp 12⁴ / 7.20 1128

" 7 Cores Man^a Towlines 7 Cores 20⁺ 140

113 111 115 113 110 105 110 = 777th 12⁴ 9324

" 2 Tamed Towlines 133 137 = 270th 12⁴ / 32.40 2 Cores 40 3280

" 510th Bone yard 4⁺ 2040

• 28 " 2¹/₂ Manila 81.83.87 = 251th 9³/₄⁺ 2322

" 29th Spunyard 9³/₄⁺ 283

12m 1 " 2¹/₂ Manila 79th 9³/₄⁺ 731

1196.12

Cr By

4.5th Soft Moming 9³/₄⁺ / 4.38 110th Bottrops 12⁴ / 13.20 1758

1178.54

5% off for Cash 5893

111961

4¹/₂% Com. to Tamed 5038

11069.23

Paid & Entered as above

12 mo 1. 1845

DN

Ship Nassau & Co.

X 151

1825	11m 1	767 th Spunyard 9 th 74.78	76 th Mordline 12 th 9.12	8390
		33 fine Seizing 4.95	2 doz Marline 2.00	695
3		57 th Bottrop 12 th 68.88	169 th Point 13 th 21.97	9085
		10 th fine Seizing 15 th		150
		86 th Spunyard 39 Rattling 125 th @ 9 th		1219
4		Taned Corage 1 coil Ea. 4. 3 th 3 th — 718 th		
		1 Ea. 3 th 3 th 2 th 1. 6 1. 2 th 2 th 2. 266	— 727 144.5 th 9 th	14089
		33 th 1 th Manila 9 th		305
5		33 th Bottrop 12 th		396
6		71 th Spunyard 9 th		692
8		29 fuz. 8 th Shrouding — 520 th		
		26 fuz. 6 th 308. 63 fuz. 5 th 503. 28 of 5 th 197 — 1008	1528 th 9 th	14898
12		93 th Spunyard 9 th		907
13		Taned Corage 211. 285. 272. 85 Spunyard = 853 th		
		12 fuz Cement 305. 175 B. Straps — 480	1333 th 9 th	12997
14		20 th Mordline 12 th		240
15		30 th Spunyard 29. 92 th 4 th Manila 48.51		1143
22		25 th Bottrop 12 th		300
28		3 th Manila 126 th 9 th		1165
12m 6		3 th Manila 136 th 9 th		1258
8		3 th Manila 117. 128 = 24.5 th 226 th 12 th 2 th Manila 115 th 10.64		3330
18		9 th fine Seizing 15 th 1.35. 29 th Bottrop 12 th 3.48		483
		33 th Spunyard 9 th 3.22. 2 th Manila 89 th 8.23		1145
19		7 th Mordline 84 th 31 th Bottrop 12 th 3.72		456
20		Man. Corage 2 th 62. 2 th 4. 1. 1. 1 = 144 th 9 th		1332
		31 Man. Towlines 21 Coruz 20 th		420
		112 116 116 112 113 110 110		
		111 113 117 119 115 109 110		
		110 113 110 115 110 109 104 = 3354 th 12 th		28248
22		2 th Manila 66 th 9 th 6.10. 15 th Mordline 12 th 1.80		790
24		Man. Corage		
		3. 6. Taw. 211. 200. 4. 2. 265. 4. 2. 255. 3. 116. 115 = 1162 th		
		2 th 112. 116. 128. 128. 2 th 90. 88. 87. 86. 88. 88. 85. 88. 89. 83. 86 = 1531		
		2 th 38. 37. 23. 25	(123 2816 th 9 th)	26048
		8 Man. Towlines 8 Coruz 20 th		160
		125. 122. 120. 122. 111. 115. 113. 113 = 941 th 12 th		11292
		15 th Lane Warp 1.80. 25 th Mordline 3.00		480
		Taned Corage 4. 289. 3 th 243. 2 th 82. 207 = 739 th		
		6 Rattling 215. 3 Spunyard 115 = 330	1069 th 9 th	10423
29		1 Coil 3 Manila 112 th 9 th		1036 1535.72

Entire 12mo 31/46

All acct
Entire to
12mo 31.1825

152 ~~Dr~~

Bark Rhine & Co.

1845	11m 24	270 th Spun yarn 9 th 25.65	50 th Worsted 12 th 6.00	3165
	"	8 th fine Seizing 15 th		120
26	"	3 th Lanyards 24.5 th 9 th		2327
12m 1	"	Sauce Cordage 5 th 14.6 th 3 th 8.3 th 34.2 = 488 th		
	"	4 th 25 th 2 th 68 th 37 th Spun yarn — 130 618 th 9 th		5871
2	"	9 th Worsted 12 th		108
1846	14	30 th Spun yarn 9 th 2.85 1/2 21 Botrope 15 th 3.15		600
2m 2	"	93 th Rattling 9 th		883
3m 4	"	89 th Botrope 12 th 11.12 42 th Spun yarn 9 th 3.99		1511
5	"	4.15 th Russia Botrope 15 th		6240
6	"	2 th 1/2 Manilla 117 2 th 1/2 Sauce 27 th		
	"	2 th 1/2 Manilla 78 195 th 9 th 17.55.5 Sauce 29 56 th 9 th 5.32		2287
19	"	17 coils Manilla Sowing 17 coils 30 th		340
		108 108 105 107 109 110 111 108 104		
		107 105 109 108 105 110 112 105 = 1831 th 11 th		20141
	"	1 Sauce Sowing 14.6 11 th 16.06	Com 20 th	1626
20	"	25 th Worsted 12 th 3.00 50 th 4 th Sauce 9 th 4.75		775
	"	Manilla Cordage 2 th 78.78 1 th 27 = 183 th 9 th		1647
24	"	Sauce Cordage 3 th 2 th 325		
	"	130 Rattling 77 th Spun yarn 207 = 532 th @ 9 th		5054
	"	15 th Sauce Marf 11 th 16.5 17 th Worsted 12 th 3.04		369
	"	Manilla Cordage 4 th 151		
	"	3 th 161 2 th 75.76 1 th 36 348 499 th @ 9 th		4491
26	"	4 doz. houseline 4.00 33 th Spun yarn 9 th 3.13		713
	"	Manilla Cutting Sundry 9 th 122 th 9 th		1098
				593.66
		By 43 th Rattling Returned 9 th 408		
	"	102 th Run Botrope 15 th		589.58
				1530
				57428

3/26 hr
1,3 Rattling

Entire Daybook
3m 30 146

Dr. Ship George Howland & Co.

#153

1845	11m 29	3 coils 3' manilla frage	123.127.129 = 379 th 9 th	36 01
1846	3m 11	728 th Spun yarn 679 th Samed Cordage	= 1407 th @ 9 th	137 18
		121 th Womline 14.52. 32 th fine sizing 4.80. 1 doz martins		23 32
	14	65 fms 4 th 1/2 St. M. S. M. Rigging	394 th	
	20	5 th fine S. M. B. Stays	(145 539 th @ 9 th)	52 55
4m 2		88 th 4 th 1/2 Samed 104 th 6 th B. Stays	192 th	
		Lanyard 11. 253 th 3 th 201	= 4524 646 th @ 9 th	62 98
		13 th Womline 12 th		1 56
3		32 th Spun yarn 9 th 1/2 3.12 8th 65 th Spun yarn	6.34	9 46
9		31 th Rattling	9 th 1/2	3 02
16		694 th Russ. Bottrop 104.10 201 th Pointz	26.13	130 23
		112 Spun yarn 9 th 1/2 10.92 18 th fine sizing	2.70	13 62
		4 doz. Young Martins 4.00 2 th manilla 103 th	9.69	13 69
17		60 fms 4 th 1/2 St. M. S. M. B. Stays	357 th 9 th 1/2	34 81
22		11 th Womline 12 th		1 20
5m 2		44 th Russ. Bottrop 15 th 6.60 1 doz. Horseline	1.00	7 60
6m 9		20 coils Mana. Towlines 20 coils 20 th		4 00
		111 111 111 110 109 110 110 104 108 108		
		110 111 111 113 110 111 107 104 110 108 = 2187 lbs. 12 th		262 44
10		Mana. Cordage 2. Cutting Sails 219.223 = 442 th		
		3. 116. 116. 121. 120. 2 th 385. 2 th 331. 3 of 2 th 210 = 1399		
		2. 225. 1 th 2 th 1 th 2 th 27		
			= 366 2207 th 7 th	209 66
		8 coils Rattling 349. 9 th 1/2		34 03
		1 Man. Towlines 111. 110 = 443 112 th 53.16 4 coils 80 th		53 96
		2 Samed. Towlines 158. 155 = 313 112 th 37.56 2 coils 1.04		37 96
16		75 th B. Stays 9 th 1/2		7 31
24		Mana. Cordage 4. 198. 3 th 200. 2 1/2 195 = 593 th		
		1. 2 th 335. 2 th 67. 2 th 51. 1 th 38		
			= 491 1084 th 7 th	102 98
		60 Samed Stays 20. 82 Womline 9.84 8 doz. Horseline Mar 08.00		25 04
		1 Man. Towlines 109 112 = 440 112 th 52.80 4 coils 80 th		53 60
		Samed Cordage 242 Spun yarn 9 th 1/2		23 59

Deduction on 303th Spun yarn 2th 1/2

3 1/2% off for Cash

Rec^d the above of Mr. P. Howland 7mo 1/4, 6

Entered

1341.80
8.33
1333.47
46.67
1286.80

154 ~~DN~~ Bark Cora & Co^d

1846
1m^o 13 In 49th Russ Spungard 5th Tamed Rops = 54th 9³/₄th 526
2 6th Monline 12th 72th 52th Manila 9³/₄th 53th 124
17 " 37th Rattling 9³/₄th 361
19 " Manila 3.119 1³/₄ 4.0 = 159th 9³/₄th 1510
6 mo^o from 1m^o 19/4.6. # 2521

1846
3 mo^o 25 In 49th Tamed Cora & Co^d 4.78 10th Monline 12th 1.20 598
27 " 91th Tamed Cora & Co^d 9³/₄th 587 1485
28 " 36th 1³/₄ Manila 31th 15th Manila = 67th 9³/₄th 636
Entire 3mo 20/46 day book. 2121 4642

~~DN~~ Schr Emily Bourne & Co^d
1846
1m^o 16 In 17 June 10th Sit May 556th
82 " 62th Sou Thomas 749
65 " 62th Main Thomas 917
7 Coils Spungard 321 2543th 9³/₄th 24794
31th Monline 12th 372 " 13th fine Seizing 15th 295 567
5m^o 14 " Tamed Cora & Co^d 52th 5.126 " 3.155 = 281th 9³/₄th 2739
18 " 103th Russ Bottrop 15th 1545
" Tamed Cora & Co^d 42th 34.8 " 32th 222.295 = 64.3th 9³/₄th 6269
21 " 47th Bottrop 15th 7.05 " 22th 229th 32th Tamed Rattling 9³/₄th 22.33 2938
25 " 135th 1³/₄ Tamed Cora & Co^d 9³/₄th 1316
27 " 96th Manila 9³/₄th 9.12 " 178th Russ Bottrop 15th 26.70 3582
28 " 22th Am. Bottrop 2.64 13th 3³/₄ Tamed 1.27 " 11th Russ Bottrop 1.65 556
6m^o 6 " 21th 3³/₄ Tamed 9³/₄th 195
8 " 125 Rattling 9³/₄th 12.19 " 7th Monline 84th 1313
9 " 15th Am. Bottrop 12th 1.81 " 18th 2³/₄ Tamed 9³/₄th 1.75 355
#461.59
6/18 Returned 1.1.1th Tamed Cora & Co^d 9³/₄th 4300
#418.59
6/19 33% off for cash 14.65
#403.94
Rec^d Paymt in full 6/19/46
Entire Income

1846

Bark Wolgog Cru^d

#155
Miles & Warren

1m ^o 30	Aug ^r 2 ^d Manila 9 ¹ / ₂ ^t	86
2m ^o 6	74 ¹ / ₂ ^t Spun yarn 9 ¹ / ₂ ^t #72.34 - 98 ^t Worsted 12 ^t 11.76	84.10
11	16 ^t fine Sizing 15 ^t	21.0
20	3 ¹ / ₂ ^t 1 ³ / ₄ ^t Sanded 262 ^t 4 ¹ / ₂ ^t 303 ^t 4.6 Rauling 611 ^t 9 ¹ / ₂ ^t	59.57
25	60 ^t fine 7 ¹ / ₂ ^t M. Shoring 804 Rauling 17 ^t	17
	42 ^t 6 ¹ / ₂ ^t M. S. M. B. Hay 473	
	20 ^t 4 ¹ / ₂ ^t Dit Hay 128 1405 ^t 9 ¹ / ₂ ^t	136.99
3m ^o 5	271 ^t Russ Bottrop 15 ^t	40.65
	67 ^t Spun yarn 76.88 " 87 ^t Worsted 13 ^t 11.81	17.84
	65 ^t fine 3 ¹ / ₂ ^t Lanyards 194 ^t 9 ¹ / ₂ ^t	18.91
10	38 ^t 4 ¹ / ₂ ^t Manila	3.61
12	409 ^t Russ. Bottrop 15 ^t	61.35
	89 ^t Sizing 13 ^t 11.57 " 76 ^t Spun yarn 9 ¹ / ₂ ^t 7.41	18.98
20	36 ¹ / ₂ ^t Russ Bottrop 5.47 " 3 ¹ / ₄ ^t Sanded 261 ^t 9 ¹ / ₂ ^t 15.45	30.92
23	45 ^t Rauling 9 ¹ / ₂ ^t	4.39
4m ^o 2	467 ^t Sanded Cordage 36 ^t Spun yarn = 103 ^t 9 ¹ / ₂ ^t	49.04
3	Manila Cordage 3 ¹ / ₂ ^t 104 ^t 2 ¹ / ₂ ^t 100 = 204 ^t 9 ¹ / ₂ ^t	19.38
4	47 ^t Rauling 9 ¹ / ₂ ^t Sanded = 56 ^t 15.46 9 ^t Worsted 1.08	6.54
10	2 ¹ / ₂ ^t Manila 65 ^t 9 ¹ / ₂ ^t	6.17
23	70 ^t Russ. Bottrop 15 ^t	10.50
28	10 ^t Manila Cordage 9 ¹ / ₂ ^t	9.5
		<u>573.32</u>

6m^o 5 Return

50 ^t Russia Bottrop 15 ^t	7.50
32 ^t Spun yarn 9 ¹ / ₂ ^t	3.12
20 ^t Rauling	9.75
2 ¹ / ₂ ^t Manila 100 ^t 9 ¹ / ₂ ^t	9.50
<u>29.87</u>	
3 1/2% off for cash	
	19.02
<u>1524.43</u>	
2 1/2% Commission to Miles & Warren	
	13.11
<u>1511.32</u>	
Paid & Entered 7m ^o 10. 1846	

Returned
~~XXXXXX~~
Bottrop

156. ~~On~~ ~~Ship~~ ~~John~~ ~~Sch.~~ Henry Gibbs & Co^d

1846	2m. 5	366' Spungam 9 $\frac{1}{2}$ ¢	35.68.	4.3' Wormline 12 $\frac{1}{2}$ ¢	5.16	41.84	Sand
		3 the same				50	2894
		60 fms 6' main Monday	527 $\frac{1}{2}$				133
		57 " 6' " "	506				223
		114 " 9' Dit Day	328				2450
		19 fms 4 $\frac{1}{2}$ fly Dit Day	/				Mania
		115 " 4 $\frac{1}{2}$ fly 1. Monday	213				176
		29 " 4 $\frac{1}{2}$ Cordage	152				517
		~~115~~ ~~115~~ ~~115~~ 1728 $\frac{1}{2}$ @ 9 $\frac{1}{2}$ ¢	1684.8				672
		114 White Tarsing	233				1552
	23	85 $\frac{1}{2}$ Bottrps 12 $\frac{1}{2}$ ¢	11.20	24 $\frac{1}{2}$ fine Sizing 15 $\frac{1}{2}$ ¢	3.60	13.81	
3m. 5		115 $\frac{1}{2}$ 23 $\frac{1}{2}$ Sanea 9 $\frac{1}{2}$ ¢				11.21	
	10	18 $\frac{1}{2}$ 2 $\frac{1}{2}$ Sanea 9 $\frac{1}{2}$ ¢				176	Mania
	11	3 $\frac{1}{2}$ mania 176 $\frac{1}{2}$ @ 9 $\frac{1}{2}$ ¢				1672	43
	17	223 $\frac{1}{2}$ 3 $\frac{1}{2}$ 3 Sanea 9 $\frac{1}{2}$ ¢				2174	11
	19	14 $\frac{1}{2}$ Sanea Warp @ 12 $\frac{1}{2}$ ¢				168	
		Mania Cordage 23 $\frac{1}{2}$ 81 $\frac{1}{2}$ 9 $\frac{1}{2}$ ¢				769	Pin
	20	Mania Cordage 2 $\frac{1}{2}$ ¢ 114. 111. 114. 22 $\frac{1}{2}$ 77 $\frac{1}{2}$ = 416 $\frac{1}{2}$ 9 $\frac{1}{2}$ ¢				3952	14
	23	6 $\frac{1}{2}$ Mania Cordage 9 $\frac{1}{2}$ ¢				62	
4m. 6		4 $\frac{1}{2}$ Rattling 9 $\frac{1}{2}$ ¢ 39 $\frac{1}{2}$ 2 $\frac{1}{2}$ manilla 63 $\frac{1}{2}$ 2 $\frac{1}{2}$ 52 = 115 $\frac{1}{2}$ 9 $\frac{1}{2}$ ¢ 10.92				1131	
	8	Mania Cordage 24 $\frac{1}{2}$ ¢ @ 8 $\frac{1}{2}$ ¢				192	
		4 $\frac{1}{2}$ 3 $\frac{1}{2}$ 12 $\frac{1}{2}$ 146 $\frac{1}{2}$ 2 $\frac{1}{2}$ 108 $\frac{1}{2}$ 2 $\frac{1}{2}$ 43 = 297 $\frac{1}{2}$ 9 $\frac{1}{2}$ ¢				2821	
		60 $\frac{1}{2}$ Mania. Whale Warp 12 $\frac{1}{2}$ ¢				720	
		100 $\frac{1}{2}$ Mania Bottrps 12 $\frac{1}{2}$ ¢ 12.00 " 11 $\frac{1}{2}$ fine Sizing 15 $\frac{1}{2}$ ¢ 1.65				1365	
	10	87 $\frac{1}{2}$ 5 Mania Cordage 9 $\frac{1}{2}$ ¢				826	39744
		3 $\frac{1}{2}$ 7 $\frac{1}{2}$ off for bath				1391	
		Bath 4 mo 20. 1846 — Mr. J.R. acct.				138353	

Entered 4 mo 20. 1846

On ~~Ship~~ ~~John~~ ~~Sch.~~ Bark Persia & Co^d

1846	Am. 33	120 $\frac{1}{2}$ Bottrps 15 $\frac{1}{2}$ ¢				1800	
7m. 11		37 $\frac{1}{2}$ Spungam 9 $\frac{1}{2}$ ¢				361	
	13	479 Russ. Bottrps 15 $\frac{1}{2}$ ¢ 71.85 " 145 $\frac{1}{2}$ Point 13 $\frac{1}{2}$ ¢ 18.85				9070	
		6 doz. Wormline 6.00 " 21 $\frac{1}{2}$ fine Sizing 15 $\frac{1}{2}$ ¢ 3.15				915	
		283 $\frac{1}{2}$ Spungam 9 $\frac{1}{2}$ ¢ 27.49 " 27 $\frac{1}{2}$ Wormline 12 $\frac{1}{2}$ ¢ 3.24				3073	
		2 $\frac{1}{2}$ Mania 95 $\frac{1}{2}$ 9 $\frac{1}{2}$ ¢				902	
	14	114 $\frac{1}{2}$ Sanea Cordage 51 $\frac{1}{2}$ 409 Spungam 574 $\frac{1}{2}$ 9 $\frac{1}{2}$ ¢				5596	
	16	1er 7 $\frac{1}{2}$ ¢ M. Sharding 15 $\frac{1}{2}$ ¢ 939 $\frac{1}{2}$					
		1 $\frac{1}{2}$ Mania Day — — — 202 $\frac{1}{2}$ 114.1 $\frac{1}{2}$ 9 $\frac{1}{2}$ ¢				11125	
		Manilla Line 112. 111. 112. 112. 112. 112. 111. 116. 115. 18 Com				360	
		121. 115. 119. 115. 126. 116. 120. 119. 126 — = 2090 lbs 12 $\frac{1}{2}$ ¢				25080	
		28 fath 5 $\frac{3}{4}$ Sanea = 263 $\frac{1}{2}$ 9 $\frac{1}{2}$ ¢				2564	
	18	42 $\frac{1}{2}$ Wormline 12 $\frac{1}{2}$ ¢ 5.04 " 193 $\frac{1}{2}$ Spungam 9 $\frac{1}{2}$ ¢ 18.82				2386	
		28 fath 4 $\frac{1}{4}$ Sanea Repe 134 $\frac{1}{2}$ 81 $\frac{1}{2}$ 3er 50 = 215 $\frac{1}{2}$ 9 $\frac{1}{2}$ ¢				2096	
	21	67 $\frac{1}{2}$ 2 $\frac{1}{2}$ Sanea 136 $\frac{1}{2}$ 31 $\frac{1}{2}$ 136 $\frac{1}{2}$ = 203 $\frac{1}{2}$ 9 $\frac{1}{2}$ ¢				1979	
		3 $\frac{1}{2}$ Sanea 138 $\frac{1}{2}$ 33 $\frac{1}{2}$ 256 = 394 $\frac{1}{2}$ @ 9 $\frac{1}{2}$ ¢				3841	
	21	67 $\frac{1}{2}$ 3 $\frac{1}{2}$ Sanea 256 $\frac{1}{2}$ 31 $\frac{1}{2}$ 34 $\frac{1}{2}$ Rattin = 137 $\frac{1}{2}$ 9 $\frac{1}{2}$ ¢				1336	
		42 $\frac{1}{2}$ 2 $\frac{1}{2}$ Mania 9 $\frac{1}{2}$ ¢				399	
	22	2 $\frac{1}{2}$ Manilla 97 $\frac{1}{2}$ 9.21 " 61 $\frac{1}{2}$ 3 $\frac{1}{2}$ Sanea 165 $\frac{1}{2}$ 2 $\frac{1}{4}$ 126 $\frac{1}{2}$				1228	
		Cania up — — — 741.11					

Entered in Day Book

Dr

Ship Alexander 100²

#157

1846	2m ⁶	In 41 ⁺ Runtz 13 ⁺ 5.33	7 ⁺ Bottrops 12 ⁺ 81 ⁺	617	
	11	16 ⁺ Rattings 8 ⁺ 1.28	16 ⁺ Manella 9 ⁺ 1.52	280	
	12	43 ⁺ Bottrops 12 ⁺ 5.16	32 ⁺ Bottrops 12 ⁺ 3.84	900	
3m ¹⁷	17	396 ⁺ Spun yarn 63 pns 5 Cordage 417 = 813 ⁺			
		4 ⁺ 186 ⁺ 3 ⁺ 251 ⁺ 2 ⁺ 243 ⁺	= 680 1493 ⁺ 8 ⁺	11944	
		55 ⁺ Mornline 12 ⁺ 6.60	15 fine Sizing 15 ⁺ 2.25	27 ⁺ Bottrops 12 ⁺ 3.24	1209
	20	35 ⁺ pms 4 ⁺ 233 ⁺ Samed Cordage 8 ⁺		1864	
		45 ⁺ pms 7 ⁺ M. S. M. 13. Stays 64.1 ⁺			
		36 ⁺ 7 ⁺ S. S. M. Stays	478	11	
		1 coil Soft Mornline	40 1159 ⁺ 8 ⁺	9272	
	23	101 ⁺ Spun yarn 8 ⁺ 8.08	16 ⁺ Mornline 12 ⁺ 1.92	1000	
	26	3 ⁺ 3 ⁺ 12 ⁺ Samed Rope 247.98 ⁺ Rattings = 34.5 ⁺ 8 ⁺		2760	
		96 ⁺ Bottrops 13 ⁺		1248	
	31	275 ⁺ Bottrops 13 ⁺ 35.75	192 ⁺ Spun yarn 8 ⁺ 8.16	4391	
		15 fine Sizing 225.860 ⁺ Russia Bottrops 15 ⁺ 129.00		13125	
4m ¹⁰	10	30 ⁺ Rupia Bottrops 4.50	37 ⁺ Spun yarn 8 ⁺ 2.96	746	
	23	117 ⁺ Russ Bottrops 15 ⁺ 16.05	29 ⁺ 7 ⁺ Mornline 12 ⁺ .84	1689	
5m ²	2	26 ⁺ pms 5 ⁺ Man. Cordage 160 ⁺ 9 ⁺		1520	
	15	22 ⁺ Spun yarn 8 ⁺		180	
		Man. Cordage 116 ⁺ 97 ⁺ 82 ⁺ 71 ⁺ = 366 ⁺ 9 ⁺			
		In 3 ⁺ 4 ⁺ 12 ⁺ 12 ⁺ 182 ⁺			
		Com to 12 ⁺ 12 ⁺ 24.48 Paid			
			3477		
			1522.22		
			4275		

Entered in
Mar 1905

\$51947

1846 Ship Cortis & Owners

Jan 21 2 ent. du Marnier 126.126⁺

Dr Bark Persia & Owners

7m. 25	In Amt. Prot. up —		74111
	" Cutting Remants 281. Blackstraps 33 ⁺ 58 Rattings = 372 ⁺ 9 ⁺		3627
	" 42 ⁺ 3 Samed 4.09, 2 ⁺ 1/2 Mana 113 10.73, 10 Mornline 12 ⁺ 1.20		1602
27	" 52 ⁺ 8 B. Straps 3 ⁺ 1/2 Samed 290, 253 Rattings = 742 ⁺ 9 ⁺ 3/4		7234
	" 14 Mornline 12 ⁺ 1.68, 28 Samed Straps 12 ⁺ 3.36		504
	" Mana. Cordage 2 cutting Sals 238.229 — 467 ⁺		
	3 ⁺ 14.1, 3 ⁺ 125, 2 ⁺ 1/2 99.98.102, 2 ⁺ 1/2 84.85.80.87.83.80 = 1064		
	2 ⁺ 1/2 66.58.63.65, 2 ⁺ 52.52.51, 3 of 1/2 96		
		= 503 2034.9 ⁺ 1/2	19323
	" 1 Mana Dowline 109 114 = 448 ⁺ 12 ⁺ 53.76, 1600 50		5256
	" 1 Samed Dowline 144 ⁺ 12 ⁺	1600 20	1728 113605

Entered in
Pay Book

Samed Man. Bott. Prot.
37 199 145

158th Ship Edward & Co^{rs}

J. P. Knowlton

1846

2m	19	635 Spun yarn 9 ³ / ₄ ⁺	6191
		90 ⁺ Nomline 12 ⁺ 10.80 . 27 ⁺ fine Seizing 15 ⁺ 4.05	1485
21		60 fms, 7 ¹ / ₂ main Shrouding 893 th Cutting 17	17
		4.2 . 6 ¹ / ₄ m. S. M. B. Stays 513 1406 th 9 ³ / ₄ ⁺	13708
23		Sailed Cordage 4 ¹ / ₂ to 2 ¹ / ₂ - 7 Coils 841 th @ 9 ³ / ₄ ⁺	8200
25		22 th Rattling 84 th Spun yarn 4.6 soft Mousing = 152 th 9 ³ / ₄ ⁺	1482
		17 th Nomline 12 ⁺	204
3m	7	106 ⁺ 2 th Sailed Rattling 9 ³ / ₄ ⁺	1134
	10	3 ¹ / ₂ Sailed 203 th 9 ³ / ₄ ⁺	1979
	11	3 ¹ / ₄ , 3 ¹ / ₂ , 3 ¹ / ₂ , 2 ¹ / ₂ Sailed Cordage 4.97 th 9 ³ / ₄ ⁺	4846
	12	3 th Sailed 51 th , 2 th Sailed 84 th = 135 th 9 ³ / ₄ ⁺	1316
	13	75 ¹ / ₂ th , 11 ¹ / ₂ th main = 25 th , 3 ¹ / ₂ th main = 100 ¹ / ₂ lbs 9 ³ / ₄ ⁺	930
		38 th Spun yarn, 27 th 3 th Sailed = 65 lbs 9 ³ / ₄ ⁺	634
		7 ¹ / ₂ th fine Seizing 15 ⁺	112
4m	6	Sailed Cordage 4 ¹ / ₂ , 114 th , 6 th Co. 78 th , 34 th Spun yarn = 226 th 9 ³ / ₄ ⁺	2203
	13	122 th Russ. Bottrop 15 ⁺	1830
	17	607 th Russ. Bottrop 15 ⁺ 91.05 . 170 ⁺ Point 13 ⁺ 22.10	11315
		138 ¹ / ₂ th Spun yarn 9 ³ / ₄ ⁺ 13.51 . 7 ¹ / ₂ th fine Seizing 15 ⁺ 1.13	1464
	30	85 th Point 13 ⁺ 11.05 . 36 th Manila 9 ³ / ₄ ⁺ 3.33	1438
5m	7	163 th Rattling 9 ³ / ₄ ⁺ 15.89 . 18 th Nomline 12 ⁺ 2.16	1805
	9	38 th , 38 ¹ / ₂ th Sailed 9 ³ / ₄ ⁺ 3.70 . 25 th , 18 th Manila 9 ³ / ₄ ⁺ 3.31	601
	10	Manila Cordage 2 ¹ / ₂ , 102 th , 2 ¹ / ₂ , 67 th , 2 ¹ / ₂ , 56 = 327 th 9 ³ / ₄ ⁺	3025
	12	9 th Nomline 12 ⁺ 1.08 . 63 th Russ Bottrop 15 ⁺ 9.45	1053
	26	Manila Cutting Sailed 211 lbs 9 ³ / ₄ ⁺	1952
		85 th Blocktaps, 99 th Spun yarn = 181 lbs 9 ³ / ₄ ⁺	1765
		13 th Nomline 12 ⁺	156
		18 Coils Manila Sowlins 18 Coils 20 ⁺	360
		101 102 109 107 110 110 108 108 109 109 105 108 107 107 106 108 110 108 = 1934 lbs 12 ⁺	23208
6m	5	Manila Cordage Cutting Sailed 201, 216, 216 = 633 th	
		4 ¹ / ₂ , 253, 3 ¹ / ₂ , 138, 3 ¹ / ₂ , 119, 118, 2 ¹ / ₂ , 101, 102 . 831	
		2 ¹ / ₂ , 87, 86, 82, 84, . 2 ¹ / ₂ , 69, 66, 66, 2 ¹ / ₂ , 58, 1 ¹ / ₂ , 37, 1 ¹ / ₂ , 28 = 663	
		3 of 2 ¹ / ₂ , 307, 2 ¹ / ₂ , 88, 87, 91, 66, 2 ¹ / ₂ , 59, 1 ¹ / ₂ , 37, 1 ¹ / ₂ , 27 = 858	
		4 th Manila 72.46 = 1183103 th 9 ³ / ₄ ⁺ 28703	
		88 Rattling, 94, Spun yarn = 182 th 9 ³ / ₄ ⁺	1774
		27 Sailed Stays 12 ⁺ 3.24 . 33 th Nomline 12 ⁺ 3.96	720
		8 Manila Sowlins 8 Coils 20 ⁺	160
		110, 113, 101, 119, 100, 109, 110, 110 = 872 lbs 12 ⁺	10464
		1 Sailed Sowlins 157 @ 12 ⁺ 18.84, 20 ⁺	1904138038
		Ordnance on 192 th Russia Bottrop 3 ⁺ 16	2376
			1356.62
		3 ¹ / ₂ % off for Cash.	4748
			130914

Paid & Entered 6 mo 12 th 1846

Dr.

Ship Coral & Co's

#159

1846

3 mo 10 In 1 Coil 3 Manilla 115th 9th 4

10 92

transferred to Ship & allms acct.

1846

Ship Cicero & Owners

7 mo 18	374 th Spun yarn 9 th 4 36.46	44 th Worsted 12 th 4 5.28	4174
"	17 th fine sizing 15 th		255
20 "	76 th R B R 11 th 4 11.40	37 th Port R 11 th 4 4.81	1621
"	41 th Spun yarn 9 th 4 4.00	96 th R B R 15 th 4 14.40	1840
"	24 th 13 th Manilla 9 th 4		228
8 mo 4	49 th 3 th 4 Tana 9 th 4 4.78	19 th Worsted 12 th 4 2.28	706
5 "	36 Rattling 9 th 4		351
7 "	16 th R B R 15 th 4 24.45	36 Points 13 th 4 4.68	2913
"	54 Spun yarn 9 th 4 5.26	10 fine sizing 1.50	676
14 "	175 th R B R 15 th 4 26.25	8 fine sizing 1.20	2745
"	110 th Points 13 th 4		1430
19 "	12 th Worsted 12 th 4 1.44	28 Tana 9 th 4 2.73	417
20 "	10 fine 10 th Cutting Permentz	271 th	
"	846 B. Straps 166 th 59 th Spun yarn	225	
"	Tana Crags 34 th 15 th 18 th	67 563 th 9 th 4	5489
"	Manilla Crags 14 th 9 th 9 th 9 th		86
21 "	41 th R B R 15 th 4		615
9 mo 2	Tana Crags 36 th 16 th 12 th	64 th 9 th 4	624
3 "	14 Coils Manilla Towling	14 Coils 20 th	280
	103 104 103 103 103 106 101		
"	97 101 103 104 105 102 103	1438 th 12 th 4	17256
"	1 Tana Towling 135 th 12 th 4 16.20	Comm 20 th	1640
"	91 th 4 th Manilla 9 th 4 8.64	16 th Worsted 12 th 4 1.92	1056
5 "	2 th Manilla 78 th 100 th 9 th 4 = 178 th 9 th 4		1691
7 "	Manilla Crags 2 falls 24.8.234. 4.90 = 572 th		
"	3 th 152.2 th 105.107.105.120.2 th 85 90 90 83 = 1305		
"	2 th 69.71.67.68.2 th 63.53.62.1 th 40.2.1.1.0 = 574.24.51.9 th 4	23284	
"	Tana Crags 501 th 190 Rattling 110 Spun yarn = 801 th 9 th 4	7810	
"	6 Manilla Towling	6 Coils 20 th	120
"	106.105.103.107.103.101 = 625 th 12 th 4		7500
"	1 Tana Towling 131 th 12 th 4 15.72	Comm 20 th	1592
"	30 th Tana Warp 12 th		360
			86759

Tana 9/10/1.6

Cable in
Day Book
9/10/1.6

160. *Q* Brig *Quito & Co* Lippman
John I. Bates

1846 3m 23	In 1 Boil 3 1/2 Mana. Cordage 11 1/2 Stg. 9 3/4	13 9 1/2 1/19 18
4m 1	45 yds 2 1/2 5 yds 3 1/2 Bottrop = 62 1/2 13 1/4	806 2/11 09
8	76 3/4 Sand Cordage 10 1/4	760 2/4 09
13	21 1/2 Nomline 13 1/2 12.73 1 1/2 Manila 28 1/2 9 3/4 12.73	546 1/29 05
	1 head line 1 1/2 1 head line 75 1/4	175 02
25	156 1/2 Bottrop 13 1/2 20.28 45 1/2 Pointy 14 1/2 16.37	2665 1/17 21
5m 22	Mana Cordage	
	2 Putting Sails 197.201 - 398 1/2	
	3 1/2 113.138 2 3/4 103.101 = 447 845 1/2 9 3/4	8239
	Sand Cordage 3 1/2 93 2 3/4 41 Rattling 32 = 166 1/2 10 1/4	1660
	6 Coils Manila Sailing 6 Coils 20 1/4	120
	106.107.107.108.99.99 = 626 1/2 13 1/4	8138
	1 Sand Line 150 13 1/4 19.50	1970
	1 Boil Sand Line 16 1/2 13 1/4	208 20 68
6m 6	2 3/4 Manila 100 200 1/2 9 3/4	1950 6 02 13 1/4
12	100 Spun yarn - 35 Rattling - 135 lbs 10 1/4	1350 299 81
Due by amag 6m 15/46 -		

Culwa
Pommar 5th

1846 6m 18	In Sand Cordage 65 fms 5 1/2 - 490 21 of 5 1/2 = 642 1/2	
	14 of 4 1/2 93 20 of 3 1/2 92 1 Boil 3 1/2 167 2 1/2 56 = 408	
	192 Spun yarn 75 Rattling = 267 1317 1/2 8 1/4	10536
	33 Nomline 12 1/2 13.96 2 1/2 Manila 83 1/2 9 3/4 17.89	1185
	2 1/2 twine 33 1/2 1 doz Manila 1.00	133
25	167 Spun yarn 8 1/2 13.36 18 1/2 Nomline 12 1/2 12.16	1552
30	111 Spun yarn 8 1/2 8.88	888
7m 7	16 am Bottrop 12 1/4	192
8m 19	16 Mana Sailing 16 Coils 20 1/4	320
	99 100 97 95 108	
	98 92 103 98 109	
	99 100 102 94 110 110 = 1614 lbs 12 1/4	19368
	Mana Cordage 8 1/2 79 53 4 1/2 30 = 292 lbs 9 1/2 1/4	2774
28	8 fms 8 Mana Cutting Pennant 91 1/2	
	1 Boil 65 fms Mana Cutting Sails 344 435 1/2 9 1/2 1/4	4132
9m 4	41 1/2 am Bottrop 12 1/4	492
7	Sand Cordage 100 68 Rattling = 168 1/2 8 1/4	1344
	4 1/2 Bottrop 12 1/2 4.92 20 1/2 Nomline 12 1/2 12.40	732
	15 Sand Marp 1 1/2 1.80 1 head line 1.00	280
	Mana Cordage 219 98 78 62 = 457 lbs 9 1/2 1/4	4341
10	Mana Cordage 79 69 53 30 = 231 1/2 9 1/2 1/4	2195
	15 8 1/2 Russia Bottrop 15 1/2 23.77 43 1/2 Pointy 13 1/4 5.59	2936
	33 1/2 Spun yarn 8 1/2	260
		1536.60

Culwa
Day Book
folio 7th

Ship Congress & Co. E. C. Jones 1861

1846	3m. 27	In 45 th Sontrop 13 th	585	
4m. 28	"	47 th Spun yarn 19 th 2 ¹ / ₂ 1/2 = 83 th 9 th 1/2 1/2 = 788	788	
29	"	4 th 3/4 391 4 th 3/4 173 3/4 27 2 63 Tana 101 Spun yarn = 755 9/2	7172	
30	"	7 th Wormline 9 th 66 th 39 Rattling 9 th 73 70	439	
5m. 2	"	57 th Manila 9 th 51 3 101 Spun yarn 9 th 9 59	1472	
	"	65 th Pointy 13 th	845	6m. 10 Rata
	"	61 st Ruz Bottrop 15 th 91 95 71 st Pointy 13 th 49 23	10118	6m. 10 Rata
5	"	15 Coils Manila Sowlins 15 Coils 30 th	300	6m. 10 Rata
		110. 110. 102. 103. 107. 110. 115		
		114. 117. 118. 114. 114. 115. 114. 117 = 1681 lbs. 11 th	18491	
9	"	46 th 1 ³ / ₄ Manila 9 th	414	
	"	32 fms 6 th 1/2 Shrouding 34 5 th 9 th 1/2	3277	
6m. 3	"	10 Wormline 9 th 1/2	95	
11	"	2 Tana Sowlins 156 308 11 th 1/2 35 42	3582	
	"	10 Manila Sowlins	200	
		113 114 112 107 111		
		103 109 115 110 116 = 1090 th 11 th	11991	
	"	Tana Coaga 11 293 32 215 194 Rattling 135 Spun yarn 83 th	7952	
	"	33 th Wormline 9 th 1/2 3 13 27 Tana Warp 11 th 297	610	
	"	Manila Coaga		
		10 fms 10 Manila cutting Sowlins 190 lbs		
		2 cutting Sowlins 193 206 11 229 = 628		
		3 117 120 116 2 ¹ / ₂ 195 2 ¹ / ₂ 159 1 ¹ / ₂ 28 26 = 761		
	"	30 th 2 ¹ / ₂ 24 4 11 th 2 ¹ / ₂ 130 = 374 1953 th 9 th	17577	
	"	8 fms 5 th 1/2 Tana 59 th 9 th 1/2	560	
12	"	1 Lead line 1.00 (17th) 15 th Tana Warp 11 th 1.65	265	
18	"	30 th Spun yarn 9 th 1/2	285	
19	"	86 th 8 Blocktaps 34 th Spun yarn = 120 th 9 th 1/2	1140	
			88155	

Entire
Manila
fms

Bark Jasper Jones

7m. 27	In Tana 7 th 189 288 th Bottrop 1/2 2592	2781	
25	" 56 th Tana 7 th 3.92 (314) 55 th 3/4 Tana 7 th 3.85	777	
8m. 10	" 6 doz. Wormline 6.00 309 th Bottrop 9 th 27.81	3381	
	" 14.2 Pointy 10 th 14.20 69 Spun yarn 7 th 4.83	1903	
	" 8 fms Sizing 1.20 19 th 2 Manila 8 th 1.62	282	
14	" 33 th Pointy 10 th	330	
24	" 76 th 3 ¹ / ₄ Tana & Spun yarn 7 th	532	
25	" 15 fms 5 Tana 104 th 56 th Spun yarn = 160 th 7 th	1120	
	" 8 Wormline 72 th 8 fms Sizing 1.20 31 Bottrop 7.79	471	
26	" 265 th Cutting Sowlins 116 th 13. 116 th 38 th		
	86 th Spun yarn 4.8 th 3 Tana = 134 519 th 7 th	3605	
	" 30 th 3 ¹ / ₄ Manila 8 th 2.55 15 th Wormline 9 th 1.35	390	
27	" 2 ¹ / ₂ Manila 90 th 8 th 7.65 2 doz. Wormline 2.00	965	
	98 th Con. Bottrop 9 th 8.82 57 th Tana Coaga 7 th 3.99	1281	
28	" Tana Coaga 3 ¹ / ₄ 107 3.28 2 ¹ / ₂ 31 45 Rattling = 211 th 7 th	1477	
31	" 44 th Bottrop 9 th 3.96 43 th 2 ¹ / ₄ Tana 7 th 3.01	697	
9m. 1	" 10 Wormline 9 th 90 th 73 th 3 ¹ / ₄ Tana 7 th 5.11	601	
2	" 2 Coils Tana Sowlins 138 278 10 th 27.80	2820	
	" 20 Coils Manila Sowlins 20 Coils 20 th	400	
	100. 102. 97. 99. 93. 97. 99. 100. 99. 108. 99. 101. 97. 100. 97. 102. 109. 94. 102. 95 = 1990 th 10 th	19907	

Entire
Bay Book 9/11/10
1/16 pgs

Carina folio 170 #437.13

1846

3m ^{rs}	409 ^t Spun yarn. $9\frac{3}{4}$ ^t	3988
"	53 ^t Wormline #6.36 " 7 ^t fine Sizing +1.00	711
31 "	107 th Russia Bottom 15 ^t lvs 31.0 ^t = 732 th . 15 ^t	10980
"	322 th Points #4.86 " 6 ^t fine Sizing 90 ^t	4276
"	355 th Spun yarn $9\frac{3}{4}$ ^t	3412
4 m ^{rs}	38 th . 5 ^t Samed. 4 ^t + Spun yarn 31.5 = 383 th	
"	4 th . 1 ^t + 3 th . Samed Cordage 301 684 th . $9\frac{3}{4}$ ^t	6669
"	80 th . 4 ^t Manila #7.60 " 6 ^t Wormline 12 ^t 72 ^t	832
4 "	5 ^t Samed Cordage 257 th . 8 ^t B. Straps 125 = 382 th	
"	3 th . Samed 170. 2 th 170. 4 ^t Rattling = 383 765 lvs. $9\frac{3}{4}$ ^t	7459
"	3 th . Russ. Bottom 182 th . 15 ^t	2730
16 "	4 th Russ. Bottom 15 ^t	645
27 "	Samoyas 4 ^t . 279 th . 3 th . 252 th . 3 th . 200 th . 3 th . 62 th . 75 Rattling = 870 th . $9\frac{3}{4}$ ^t	8482
28 "	7 ^t Wormline	84
5 m ^{rs} 16 "	252 th Cutting Surrentz. 7 ^t B. Straps. 201 th Spun yarn. Ratt. 524 th	5109
6 m ^{rs} 9 "	15 th . 3 th Manila #1.12 " 12 th Wormline #1.50	292
13 "	21 Mana. Towlines 21 covers 20 ^t	420
	95 101 101 101 99 92 90 93 101 103 102	
	101 101 100 92 93 101 89 103 103 102 3 = 2063 th . 12 ^t	24756
"	Mana Cordage	
	3 th 118 th . 2 th 100 th . 2 th 83 th . 2 th 69 th = 741 lvs. $9\frac{3}{4}$ ^t	7039
19 "	82 th . 2 th Manila Cordage 7 ^t 77.79 " 7 ^t Wormline 81 ^t	863
"	59 th . 3 th Samed. 23 th Spun yarn = 82 th . $9\frac{3}{4}$ ^t	799
23 "	Mana. Cordage	
	65 fms 7 Mana Hawzed 494. 15 fms 4 ^t 74 = 568 th	
	3 Cutting Savy 224. 227. 198. 4 ^t 291. 3 th 174 = 1114	
	3. 126. 125. 125. 4. 398. 5. 438. 2 th 64. 62. 62. 66. 65. 67 = 1598	
	1 th 41. 40. 41. 1 th 34. 33. 15 lvs. 35 th = 224 3504 th . $9\frac{3}{4}$ ^t	33288
"	Samed Cordage 3 th 236. 2 th 272. 2 th 108 = 616 th	
	Rattling 284. 352 Spun yarn = 636 1252 th . $9\frac{3}{4}$ ^t	12207
"	70 ^t Wormline 12 ^t 8.40 " 3 head lines #3.00	1140
"	4 Samed Towlines 583 th . 12 ^t 69.96 " 4 covers 81 ^t	7076
"	5 Mana. Towlines 104 th 103 th 96. 96 = 502 th . 12 ^t 60.24. 5 covers 81 ^t	6124
"	41 ^t Samed Straps 12 ^t	
	492 1499 33	
	11499.33	

Entire in Day
Book 7/2/46

Dr

Ship Canada & Co.

163

1846

4m 9	Manila Cordage 2 3/4 108.95 = 203 3/4 9 1/2	1928
5m 9	420 Spun yarn 9 1/4 40.95 35 Nomline 12 1/2 4.20	4515
	7 fin Lizing 15 1/2 1.05 172 Spun yarn 16.77	1782
18	150 Spun yarn 14.62 14 fin Lizing 2.10	1672
23	Tana Cordage 4 3/4 3.23 45 116 Spun yarn = 761.9 1/2	7420
	7 fin Lizing 15	105
25	182 1/2 Panama Cordage 9 3/4	1774
27	3 3/4 Tana 262 7 1/2 25.54 15 Nomline 12 1/2 1.80	2734
	23 fms 6 Jit May 165 7 1/2 9 1/2	1609
28	65 1/2 4 3/4 Manila 9 1/2	617
6m 2	Signal halyard 1.00	100
	Tana Cordage 3 1/2 1.3 2 1/2 39 35 Rattling 3 1/2 Spun yarn 151.9 1/2	1173
	Manila Cordage 2 1/2 52 2 1/2 97 = 11.9 7 1/2 9 1/2	1115
8	12 Manila Cordage	114
20	105 6 Russia Boltro 15 1/2 158.40 440 70 1/2 57.20	21560
	38 Manila 3.61 8 fin Lizing 1.20 2 1/2 Spun yarn 20.86	2567
22	8 fin Lizing 1.20 4.8 Rattling 4.68 10 Nomline 1.20	708
	Manila Cordage 3 1/4 140 140 33 = 413 3/4 @ 9 1/2	3923
7m 1	42 Spun yarn 9 3/4	409
6	20 Coils Manila Bowline 20 Coils 20	400
	114 97 99 118 113 109 109 110 117 101	
	118 99 108 109 119 107 121 120 100 103 = 2191 1/2 12	26292
	1 Tana Bowline 15 1/2 18.12 20 20	1832
	2 Manila Cutting Tana 240 231 = 471.9 1/2	4474
	11 Tana 9 3/4 1.07 37 Nomline 12 1/2 4.44	551
7	221 1/2 Manila 21.00 8 1/2 Tana 78	2178
8	Manila Cordage 65 fms 5 1/2 44.9 4 1/2 250 = 949 1/2	
	3 1/4 155 150 3 1/2 122 123 121 2 1/2 102 104 105 103 = 1394	
	2 1/2 86 90 81 87 73 86 2 1/2 64 63 63 73 = 766	
	1 1/2 37 43 1 1/2 33 33 1 1/2 37 2 1/2 82 = 3463455.9 1/2	32822
	Tana Cordage 4 1/2 49 3 1/2 620 3 1/2 220 3 1/2 309 = 1198 1/2	
	3 1/2 307 Boltro 15 1/2 257 Rattling = 721	
	471 Spun yarn = 4712390.9 1/2 23302	
	2 log lines 67 2 doz Nomline 12.00 1 head line 1.00	367
	20 fin Lizing 15 1/2 3.00 97 Nomline 12 1/2 11.64	1464
	884 Bow yarn 133.36 57 Tana Harp 12 1/2 6.84	4020
9	4 coils 3 1/2 Manila Cordage 85.87 86.86 = 344 1/2 9 1/2	3268
	12 Manila Bowline 114 119 113 115 118 112 = 1391 1/2 12	16692
	12 Coils 20	174087
		2401743.27
		11743.27

Tana	
420	834
172	
150	
761	
105	
165	
151	
214	
48	
42	
2390	
5791 1/2	
Manila	
203	3676
65	57
149	344
12	
28	
413	
471	

5428
Bolt
1056

Print
440

127	
132	Nomline
163	55
74	7
17	14
	15
	28
	48
	20
	97
	271

Entered in Day Book
7m 11/46

164. ~~Q~~ Ship Octavia & Co^d

1846	4. m 27	940 Raderia Bottrope 15 ⁴ / 141.10	257 th Pointrope 13 ⁴ / 33.41	17441
		25 th manilla 9 ³ / 2.37	31 th fine Lizing 15 ⁴ / 4.65	712
		32 th Monmlie 12 ⁴ / 3.84	1053 th Spunyan Russ 8 ⁴ / 82.24	8808
30		18 th Monmlie 12 ⁴ / 2.16	87 th 5 th Panda 8 ⁴ / 6.96	912
5 m 2		20 th Monmlie 12 ⁴ / 2.40	35 th manilla 87 th 9 ³ / 8.26	1066
		3 th Panda 258 th 6 th 210 th = 468 lbs. 8 ⁴		3744
4		Panda Cordage 4 th 210. 4 th 333 = 543 lbs		
		6 th 503. 4 th Spunyan = 552. 1095 lbs 8 ⁴		8760
5		Panda Cordage 6 th 150. 5 th 115 = 265 th		
		92 Spunyan 38 Rattling = 130 395 th 8 ⁴		3160
5		13 th fine Lizing 15 ⁴ / 1.95	18 th Monmlie 12 ⁴ / 2.16	411
6		Panda Cordage 217. 183. 153. 107. 169 = 829 lbs. 8 ⁴		6632
8		115 th Panda 54 th Spunyan 3 th 241 = 410 lbs 8 ⁴		3280
9		39 Rattling 31 th Co = 70 th 8 ⁴		560
		22 th 18 th manilla 9 ³ / 2		209
		65 fms 7 ² main Shounding 975 lbs		
		111 ~ 65 Shounding 503 1478 th 8 ⁴		11824
29		31 th Rattling 8 ⁴		248
6 m 2		Cutting Plumety 252 th Block Staps 6 th 74 th = 326 th 8 ⁴		2608
		2 th Panda 22 th / 1.76	12 th Monmlie 4.68	344
		Manad. Cordage 4 th 30 th 3 bolts 2 th 296. 2 of 2 th 178 = 501 th		
		2 th 68. 1 th 36 = 104. 608 th 9 ³ / 2		5786
3		18 th Monmlie 4.216	Manad. Cordage 2 th 88. 18 th 23 = 111 th 9 ³ / 10.54	1270
21		25 Manad. Bowlines	25 bow. 20 th	500
		87 97 104 97 87 96 96 104 103 97 97 96 96		
		95 96 105 102 95 98 95 105 96 97 95 97 3 = 2433. 12 ⁴		29196
		1 Panda Bowline 14.4. 12 ⁴ / 17.28	Comm 20 th	1748
		Manad. Cordage 2. 5 Cutting Staps 409 th		
		4. 237. 3. 125. 4. 393. 4. 345. 2 th 64. 59. 71. 65. 1486		
		3. 170. 1 th 38. 37. 1 th 34		
				279 2174 th 9 ³ / 2 20653
		25 Monmlie 12 ⁴ / 3.00	108 Russia Bottrope 15 ⁴ / 16.20	1920
		Panda Cordage 3 th 240. 5 Rattling 185. 91 Spunyan = 516 th 8 ⁴		4128
		30 th Panda Warp 12 ⁴		360
25		Manad. Cordage 2 th 70. 70. 2. 59. 56. 1 th 32 = 287 th 9 ³ / 2		2726
		33 Spunyan 8 ⁴		264139250

Returned 203 Russ. Bott. 154

Entire in Pay
Book 7 1/2 / 46

1392.50
3045
1362.05

T
1053
87
1958
1239
1517
379
608
516
33 6702
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87
22
608
111
2174
30
287 3344
73
637
108 745
Returned 6/30
203 Russ Bott
P
257
W
51
50
31
14
18
25 189
104
141
7

#165

\$1000.
 830.95
 66.40
 \$189735

2. *Laia & Centina*
8 mo 2 1/2 p. 16

277
1194
10
5183

On Bark Roscoe & Co^d

#167

1846	5 mo 2	Sh 340 th Spun yarn 9 1/2 th / 32.30	24 th Worsted 12 th / 2.88	3518	W	Tow	M	Line
		8 th fine Sizing 15 th		120	50	142		3040
	5	80 th 1 1/2 th Tamed 50 th 3 1/2 th Tamed = 130 lbs 9 1/2 th		1235	39			1475
	9	26 th Rattling 9 1/2 th		247	9			476
Com ^o	10	Rupia Bottoms Ship Lounges 387 th			7			4991
		354 74.1 th 14 1/2 th	10744		19			
		22 th Pointz & 130 th Pointz = 152 th 13 th / 19.76	77 Spun yarn 9 1/2 th	2707	24			
Com ^o	12	3 th Manilla 114 th 9 1/2 th		1054	24			
	19	99 th 4 th Tamed 9 1/2 th / 9.40	24 th Worsted 12 th / 2.88	1228	25			
		Manilla Cordage 3.119. 2 1/2 th . 80. 82. 86. 2.55 = 422 lbs. 9 1/2 th		3903	216			
		15 coils Manilla Sowing 15 coils 20 th		300				
		120 96 96 95 98 104 96 98						
		95 95 94 94 97 99 97 5 = 1475 lbs 11 1/2 th		16962				
	20	10 fms 10 th Sementz 287 th 8 th B. Straps + Spun yarn 130 = 4.17		3961				
	27	Manilla Cordage 2.5 Cutting Sails = 353 th						
		4 1/2 th 287 th 4 th 140 th 3 1/2 th 155 th 3 1/2 th 147 th 3 th 117 th = 846						
		2.197 th 2.172 th 2 1/2 th 70. 67. 63. 63. 2.57. 57. 53. 53. 54 = 966						
		1 1/2 th 37. 38. 38. 37. 38. 37. 1 1/2 th 32. 32. 30. 32 = 15 lbs. 36	387 255 2. 9 1/2 th	23606				
		279 th Tamed Stuff 4 th / 11.16	25 Worsted 12 th / 3.00	1416				
		Tamed Cordage 4 1/2 th 2 1/2 th 304 th 3 1/2 th 395 = 699						
		3 1/2 th 210 th 160 Rattling 125 Spun yarn 495 1194 th 9 1/2 th		11343				
		32 Tamed Straps 11 1/2 th		368				
	29	30 fms 7 th Manilla Hawser 307 th 9 1/2 th		2840				
	30	5 Manilla Sowing 94 95 94 = 476. 11 1/2 th / 54.74	5 coils 16	5574				
		1 Tamed Sowing 142. 11 1/2 th / 16.33	Com ^o	1653				
		10 Spun yarn 9 1/2 th / 9.5 th	Manilla 4 1/2 th 13. 2 1/2 th 90 = 103 th 79.53	1048	938.27			
7 mo 1		3 1/2 th doz. Houseline		350942.77				
		Returned 37 th Bottoms 14 1/2 th / 54.23	32 th Pointz 13 th / 4.16	58.39	884.38			
		6th. 3 1/2 th % off for bath						
								3095
								853.43
								38.40
								81513

Returned
37th Bottoms
32th Pointz

4 1/2 % Commission allowed Jona. Bourne & Co.
Entered in Day Book & Rec^d this 7 mo 6. 1846 \$81513

On Ship Lagoda & Co^d

1846	5 mo 22	Sh Amt. Brot up		81380				
		Manilla Cordage Cutting sails 440 th						
		4 1/2 th 3 1/2 th 102 th 105 th 87 88 89 80 81 89						
		186 th 159 th 3 th 108. 119. 2 1/2 th 102. 111. 2 1/2 th 83 88 83 83 102 73 = 2010						
		2 1/2 th 67 80 72 67. 17 th 4 1/2 th 1 1/2 th 29						
		Tamed Cordage 3 1/2 th 3 1/2 th 454 th 111 Spun yarn 157 Rattling = 722 th 9 1/2 th		503 295 3 lbs 9 1/2 th	27515			
		2 Manilla Sowing 103. 100 = 203 th 11 1/2 th / 23.34	Com ^o 40 th		6859			
		2 Tamed Sowing 131. 130 = 261 th 11 1/2 th / 30.01	Com ^o 40 th		2374			
		27 Papealim 6.75	26 Tamed Straps 2.99		3041			
		135 Bone Garm 5.40	23 Worsted 2.76		974			
				816	122759			
		Returned 122 Bottoms 14 1/2 th						
								1769 120990

Returned
122 Bottoms

Entered
8/25/46
27 26
135 2979
884

168. ~~XX~~ *DN*

Ship Florida m^r E. C. Jones

1846	5m 12	In 364 Spunyan 9 1/2 ^t	34.58. W ^r	B	P
13	"	285 Spunyan 56 ^t Moulins = 335. 9 1/2 ^t	3182 8	770	220
14	"	Saua Corda qd. Spunyan 151 ^t	31	374	32
		28 fms 6 1/2. 315 " 1 1/2. 3 1/2. 234 = 549 700 lbs. 9 1/2 ^t	6650 19	59	13
16	"	Saua Corda qd 3 1/2. 338. 2 1/2. 210 = 528. 9 1/2 ^t	5206 7	1207	263
18	"	Saua Corda qd 3 1/2. 3 1/2. 199. 3 1/2. 186. 2 1/2. 90. 50 Spunyan = 525. 9 1/2 ^t	4987 15	549	
	"	8 fms Reizing 15 ^t f1.20 " 31 ^t Moulins 9 1/2 ^t f2.95	415 19	652	256
19	"	7 ^t Rattling 9 1/2 ^t	66 99		
6m 6	"	68.6 Saua 57 ^t Spunyan = 125. 9 1/2 ^t	1188		
9	"	Saua Corda qd 3 1/2. 249. 3 1/2. 215. 71 ^t Rattling = 535. 9 1/2 ^t	5082		
10	"	110 ^t Rattling 9 1/2 ^t f3.80 " 19 ^t Moulins 9 1/2 ^t f1.80	560		
	"	61 fms 7 1/2 ^t Main Shouds 1028 ^t			
	"	42 " 6 1/2 ^t A. S. M. B. Days 488 1516 ^t 9 1/2 ^t	144.02		
17	"	770 ^t Rupia Bottrop 15 ^t f115.50 " 7 ^t fms Reizing 15 ^t f1.05	11655	Returned	
	"	220 ^t Pointrop 13 ^t f28.60 " 135 ^t Spunyan 9 1/2 ^t f12.82	4112	549 ^t Bottrop	
22	"	3 ^t 2 1/2 ^t Mana Corda qd 1 Ea. 220 lbs. 9 ^t	1980	20 Spunyan	
7mo 1	"	374 ^t Rupia Bottrop 15 ^t f56.10 " 32 ^t Pointrop 13 ^t f4.16	6026	9 Points	
2	"	39 ^t Pointrop 13 ^t	507 T	m	
3	"	Mana Corda qd 57. 29 = 86 lbs 9 ^t	774 364	220	
	"	2 1/2 ^t Saua 92 ^t 9 1/2 ^t	874 285	86	
4	"	84 ^t Rattling 9 1/2 ^t f7.98 " 71 ^t Manilla 9 ^t f6.39	1437 700	71	
6	"	29 Rattling 9 1/2 ^t Saua = 123. 9 1/2 ^t f11.68 " 57 ^t Rup Bott 8.55	2023 548	27	
10	"	12 fms 10 ^t Cutting Pennants 322 ^t	525	2006	
	"	8 B. Straps. 119. 118 Spunyan. 22 Rattling = 259 581 ^t 9 1/2 ^t	5520 7	50	
	"	15 ^t Moulins 9 1/2 ^t f1.43 " 11 ^t Saua 9 1/2 ^t f1.04	247 125	1366	
24	"	15 Coils Mana Rowling 15 Coils 20 ^t	300 535	1375	
		105 106 103 104 101 104 105	40	5201	
		104 104 104 105 104 103 106 104 = 1562 lbs. 11 ^t	17182 1516		
25	"	6 doz + 8 Houseline f6.67 " 27 ^t Manilla 9 ^t f2.43	910 135		
28	"	Mana Corda qd 2. Cutting Saus 212. 202 = 414 ^t	92		
		3. 116. 120. 4 1/2. 267. 2 1/2. 100. 101. 101. 2 1/2. 85 87 = 1149	84		
		2 1/2. 69. 70. 69. 2. 57. 51. 59. 2 of 1/2. 68 = 443 2006. 9 ^t	18054 123		
	"	Saua Corda qd 3 1/2. + 2 1/2 = 383 ^t	581		
	"	97 Spunyan. 237 Rattling 334 717 lbs. 9 1/2 ^t	6811 11		
	"	19 Moulins 9 1/2 ^t f1.81 " 50 Saua Ling 11 ^t f5.50	731 717	No 8. 99	
	"	12 Coils Mana Rowling 12 Coils 20 ^t	240 6388	1562 300	
		119. 107. 118. 122. 118. 116. 116. 107. 108. 109. 107. 119 = 1366 ^t 11 ^t	15026 20		
	"	2 Coils Saua Rowling 149. 151 = 300 ^t 11 1/2 ^t f31.50 Coils 40	3490 6368		
29	"	35 fms 10 ^t Manilla Hawser 579. 3 1/2. 219 = 798 ^t			
		2 1/2. 107. 2 1/2. 86. 81. 80. 2 1/2. 69. 69. 2. 52. 1 1/2. 33 = 577 1375 ^t 9 ^t	12375		
			1555.00		
		Returned 54.9 ^t Bottrop 15 ^t f82.35. 20 ^t Spunyan 190. 9 ^t f115.17	8542		
			#1469.58		

Entered in Day
Book 7 mo 31/4/6

Hawser
6 doz + 8

Dr.

Ship Concord

Cum Morgan #169
Super Morgan

1846
5m¹² In 5³/₄ Samed 536. 6¹/₂. 180. 4. 140 = 856¹/₂ 210. 646. 9¹/₂ 6298
19 " 21 fms 5¹/₂ pit stay 139¹/₂. 9¹/₂.
Entered in Day Book 7m. 7. 1846

Ship Brunswick

B 42
P 194 1/2

7m⁹ In 51¹/₂ Mana Coad 9¹/₂
10 " 355¹/₂ - 2¹/₂ = 509¹/₂ Spunyan. 8¹/₂
" 47¹/₂ Wormline 12¹/₂ 5.61 18¹/₂ fin sizing 72.77
17 " 1mi 1¹/₄ R. Bottom 42¹/₂ 15¹/₂
27 " Samed Coad 4¹/₂ 323. 3. 292. 2. 172 = 787¹/₂
7. 283. 4¹/₂ 3¹/₂ 272. 3¹/₂ 181 = 1239 1906¹/₂
8m²⁴ " 64 fms 7¹/₂ Main Monanig 3 Mand 97¹/₂ 8¹/₂
10 " 253¹/₂ Spunyan 8¹/₂
11 " 52¹/₂ Wormline 12¹/₂ 6.24 8 fin sizing 71.20
13 " 132¹/₂ 5¹/₂ Samed 8¹/₂ 110.56 82¹/₂ 4¹/₂ Manilla 9¹/₂ 7.79
15 " 12 fms 7¹/₂ 196¹/₂ 14 fms 6¹/₂ 202 Monanig = 398¹/₂ 8¹/₂
19 " 3¹/₂ Sanyard 24.5 2¹/₂ 17¹/₂ 262 2¹/₂ 8¹/₂
9m³ " 40¹/₂ Rattling 8¹/₂ 3.20 25¹/₂ Wormline 12¹/₂ 5.40
9 " 90¹/₂ Samed Coad 67¹/₂ Rattling = 157¹/₂ 8¹/₂
10 " 210¹/₂ Mana Puny 2¹/₂ Manilla 87 = 297¹/₂ 9¹/₂
" 28¹/₂ 3¹/₂ Samed 77¹/₂ Spunyan = 105¹/₂ 3¹/₂ Samed 21 = 126¹/₂ 8¹/₂
" 21 Body Mana Bowling 21 Body 20¹/₂
118 119 115 118 121 104 107 104 110 109
118 122 115 116 107 105 104 102 110 104 102 } 2330¹/₂ 12¹/₂
" 9¹/₂ Wormline 12¹/₂
14 " 87¹/₂ Samed 8¹/₂ 6.96 6¹/₂ Wormline 12¹/₂ 72¹/₂
15 " 18¹/₂ Spunyan 17¹/₂ 2¹/₂ Samed = 35¹/₂ 8¹/₂
16 " Mana Coad 2¹/₂ 28¹/₂ 2¹/₂ 83.81 = 192¹/₂
C. Fall. 238. 235. 238. 4. 220. 3¹/₂ 135 = 1066
3. 115. 2¹/₂ 96. 2¹/₂ 83.85. 81.86. 83 = 841
2¹/₂ 67. 65. 1¹/₂ 42. 42. 1¹/₂ 30. 15 60 = 306 24.05. 9¹/₂ 22847
" Samed Coad. Sanyard = 493¹/₂
185¹/₂ Rattling. 157¹/₂ Spunyan = 342 835¹/₂ 8¹/₂ 6680
" 60¹/₂ Wormline 12¹/₂ 7.20 " 29¹/₂ Samed Mark 12¹/₂ 348 1068
" 10¹/₂ fin sizing 15¹/₂ 1.50 " 4 doz. Horseline 4.00 550
" 1 Lead line 1.00 " 2 Cod line 1.50 " 4 log line 1.33 383
" 4 fish line 67¹/₂ " 1 Bass line 4.2¹/₂ 109
" 11 Body Manilla Bowling 11 Body 20¹/₂ 220
116. 118. 115. 111. 130. 127. 123. 119. 117. 130. 117 = 1323¹/₂ 12¹/₂ 15876
" 2 Body Samed Bowling 12¹/₂ 288¹/₂ 12¹/₂ 34.56. 2 Body 40¹/₂ 34.96 125652
Returna 130¹/₂ 4¹/₂ Samed 8¹/₂ 1040 124.612
" 597¹/₂ Russ. Bottom 15¹/₂ 189.62. 194¹/₂ Printop 25.28 11490
" 17¹/₂ Manilla 9¹/₂ 1.62 " 138¹/₂ Spunyan 8¹/₂ 11.04 1266
" 8¹/₂ fin sizing 15¹/₂ 120 12876
1374.88

Returna 9m 18/46

W
47
18 1/2
52
8
45
9
6
60
10
8
263 1/2
Horseline
4 doz

170. ~~ON~~

Bark Roscius & Co.

1846.	5 m 18	345 th Spun yarn	371 th 2 ¹ / ₂ Landa	= 716 th 9 ³ / ₄ th	69.81 T	m	71
		31 th Moulding	3.72	21 th fine Sizing	3.15	15 th Rep Bolt	2.25
	20	38 th Moulding	13 th Co.	= 51 th 12 th	9 12 716	93	31
	27	14 th fine 5 th S. S. M. Hay	105 th 37 ¹ / ₂ Spun yarn	= 143 th 9 ³ / ₄ th	6 12 143	1733	21
Am 9		12 th Moulding	12 th		13 94 221	43	51
	10	22 th 3 ³ / ₄ Landa	9 ³ / ₄ th		150 61	576	12 ¹ / ₂
	13	61 th Spun yarn	9 ³ / ₄ th + 5.95	6 th fine Sizing	21 55 28	89	6
		90 th Point	11.70	394 th Rep Bolt	685 1036	2534	7
7 m 11		7 th Moulding	12 th 84 th	2 ¹ / ₂ Manila	70 80 110		32
	14	18 th brig Manila	Sowling	18 th brig 20 th	967 219		16 07
		113 118 120 118 119 122 114 112 119			360 2534		
		113 116 115 121 121 113 114 119 111	= 2088 th 12 th				
		3 th brig Landa	Sowling	113 28 th 12 th 3444	25056		
		38 th Rattling	9 ³ / ₄ th		3484		
15		1 th Manila	Sowling	113 th 12 th 13.56	273		
24		5 th Manila	Sowling	5 th brig 20 th	1376	Entina	
		119. 118. 123. 113. 113	= 586 th 12 th		100		
		Landa Cordage			70 32	Sho 1/46	
		3 ¹ / ₄ 3 2 ¹ / ₂ 1 ³ / ₄ 567	268 Spun yarn	201 Rattling	10101	B	P
		Manila Cordage			15	90	2088
		2 th cutting	Sally	215. 232. 4. 24.0	394		113
		3. 120. 138. 2 ¹ / ₂ 95. 2 ¹ / ₂ 84. 83. 88			409		586
		2 ¹ / ₂ 70. 1 ³ / ₄ 42. 43. 1 ³ / ₄ 28. 27					2787
		35 th fine 6 th Manila	Hawled		2281733	9 ³ / ₄ th	164 63
+		43 th Landa	Warp	12 th 5.16	900		
	28	35 th fine 10 th Manila	Hawled	576 tbs	5472		
+	35	110 th Blockstraps	+ Spun yarn	9 ³ / ₄ th	1072	92625	
	31	5 th Landa	Cordage	219 + 21.35	2981	2981	956 06
					1956.06		

Bark Jasper & Co.

1846	2	En	Ant. from	folio (160)	437 13	748	31	1598
		91 th Landa	Cordage	7 th 6.37	1232	877		32
4		Manila	Cordage	30. 56. 68. 1 ³ / ₄ 42. 13	2371			1979
		38 th 2 th Landa	7 th 2.66	8 th Moulding	338			
		Manila	Cordage	135. 3. 110. 2 ¹ / ₂ 80 195				
		2 ¹ / ₂ 67. 2 59. 1 ³ / ₄ 42	C. Saus.	207 5. 824	13583			
		Landa	Cordage	3 2 552. 96 Rattling	5236			
		32 th Landa	Warp	3.20	527	670.00		
				23 th Moulding	9 th 2.07			

To Entina
Sho 1/46

1846

Ship William Thompson & Co.

X. 171

5m 23 787' Spun yarn 9 1/2

W	M	T
787	158	253
833	35	588
20		
297	63	7568
248	27	30
		106
		8439
		195
		1327
		122
		1205

- 158' Nomline 12 1/2 18.96 " 35' fine Seizing 15 1/2 5.25
- 27 " Samed Cordage 5 1/2 292 1/2 188 " 353' Spun yarn = 833 1/2 9 1/2
- 28 " 297 1/2 5 1/2 + 4 1/2 Samed Cordage 9 3/4
- 6 m 2 " 21 fms 5 1/2 Stay 171 1/2 77 1/2 Samed = 21.8 1/2 9 3/4
- 9 m 9 " 14.9' Spun yarn 9 1/2 14.53 " 20' fine Seizing 15 1/2 3.00
- " 809' Russia Bottoms + 128' = 937' @ 154
- 10 " 309' Pointz 13 1/2
- 14 " Samed Cordage 1 1/2 455 1/2 3 1/2 213 = 668 1/2 9 1/2
- 16 " 410' Rattling 9 1/2
- 17 " Samed Cordage 1 1/2 353 1/2 4 1/2 283 = 636 1/2 9 1/2
- 18 " Mana. Cordage 5 1/2 117 1/2 3 1/2 136 = 253 1/2 9 1/2
- " 2 1/2 Russ. Bottoms 89 1/2 154
- 29 " Samed Cordage 6 1/2 316 1/2 5 1/2 162 1/2 4 1/2 66 = 544 1/2
- 4 1/2 14.4 1/2 3 1/2 70 1/2 5 1/2 63 1/2 189' Spun yarn = 466 1010 1/2 9 1/2
- 10 m 1 " Samed Cordage 6 1/2 133 1/2 2 1/2 160 1/2 4 1/2 282 1/2 5 1/2 Spun yarn = 631 1/2 9 1/2
- " 3 1/2 Mana. Cordage 10 1/2 9 1/2 90 1/2 2 1/2 78 1/2 = 588 1/2 9 1/2
- 5 " ~~Ons Makalika~~ 12 1/2 126 1/2 2 1/2 92 1/2 2 1/2 78 1/2 = 588 1/2 9 1/2
- 10 " 36 Coils Manila Towlines 36 coils 20' 720
- 112 117 113 113 115 112 118 115 98 98 97 100 99 97
- 115 114 113 118 111 115 119 116 97 97 98 105 99 98
- 114 113 120 113 117 118 117 118 97 97 98 105 99 98
- 4 Samed Towlines 131 131 = 525 @ 12 1/2 + 63.00 " 4 coils 80' 63 80
- 13 " 12 fms 10' Cutting Pendantz 318
- Blockstraps 8. 95 1/2 6 Co. 110 1/2 205 523 1/2 9 1/2
- " 106 1/2 2 1/2 Bottoms 15 1/2 15.90 " 46' Pointz 13 1/2 15.98
- 14 " 195' Russ. Bottoms 15 1/2 2925
- 17 " 50' Pointz 13 1/2 6.50 " 46' Spun yarn 9 1/2 4.48 1098
- 26 " Samed Cordage 6 1/2 Main Stay 361 1/2 361 1/2
- 3 1/2 14.8 1/2 2 1/2 4.5 1/2 15 9' Spun yarn 352 713 1/2 @ 9 1/2 6951
- 29 " Mana. Cordage 18 fms 10' Fluke Haws = 443
- 5.274 1/2 4 1/2 261 1/2 Cutting falls 207 203 = 1367
- 3 1/2 157 1/2 123 126 1/2 102 120 123 103 = 2025
- 4.222 1/2 6 of 2 1/2 511 1/2 2 1/2 63 63 63 6 of 1 1/2 313 = 1456
- 2 1/2 59 56 56 = 336
- 30 " 1.199 1/2 3 1/2 195 1/2 3 1/2 155 1/2 2 1/2 102 107 101 = 1190
- 2 1/2 85 83 85 83 2 1/2 67 1 1/2 4.9 = 751 7568 @ 9 1/2 718 96 11 1/2 122' Russ. Bottoms
- + 29 " Samed Cordage 60 fms 8' Haws = 996
- 4.321 1/2 3 1/2 4.18 1/2 3 1/2 214 1/2 2 1/2 330 = 1283
- 326' Rattling 175 Spun yarn 501 2780 @ 9 1/2 27105
- " 63' Nomline 12 1/2 756 " 30' Samed Warp 12 1/2 3.60 1116
- " 281' Russ. Yarn 5' 1420 2578.37

P.
369
46
50
465

ms 38
3949 525

Returned
255' Samed
122' Russ. Bottoms

Returned
10 1/2 255' Samed Cordage 9 1/2 24.86 11 1/2 122' Russ. Bottoms 15 1/2 18.30

4316
2535.21

Entered in
Day Book Warehouse

172. ~~XXV~~ Brig Osceola & Co^d

1846

Kentucky hemp

6mo 10 In 54, Aug 63 Main Shounding 765

50	"	6 th A. Shouds + M. Stay	596		
42	"	5 th A. Stay + A. L. M. Stay	493		
40	"	5 th A. L. M. B. Stay	283 2137	Aug 563 = 157468	12592
"		Spun yarn	404	8 th	3312
"		Monline 45 th		12 th	540
11	"	Sand Cordage 4. 276. 3 th . 201. 3. 154. 2 th . 128 =	759 th 8 th	6072	
"		2 doz Marline 12.00 "	17 th Monline 12 th 12.00	404	1574
12	"	434, Rupa Bottrop 15 th		6510	414
"		131 th Pointz 13 th 17.03		46	Spun yarn 8 th 3.68
"		2 doz Monline 12.00 "		5 th fine Seizing 15 th 75 th	275 46
"		Sand 3 th . 252 th . 69 th Spun yarn = 321 th 8 th		2568	321
13	"	Sand Cordage 4 th . 60 th . 2 th . 65 = 125 th 8 th		1000	125
21	"	23 th Nernia 102 th & 4 th 1/2 (M. L. M. 205 th = 307 th 9 1/2		2916	314
29	"	26 th 3 1/2 Manila 9 1/2		247	58
8mo 3	"	2 th Manila 75 th 9 1/2		713	33
5	"	2 th Manila 81 th 9 1/2 1/2 7.69. 2 had line 12.00		969	38
6	"	Sand Cordage - 314. 8 th		2512	57
"		Man. Cordage 3. 116. 2 th . 102 = 218 th 9 1/2		2071	37
"		20 th Bottrop 15 th		300	105
7	"	58 th Sand. 8 th 4.64		815	33
8	"	33 th Spun yarn. 8 th		264	3914
11	"	Man. Cordage 3 1/2. 177. 3. 126 — = 303 th			
		2 1/2. 88. 2 1/2. 67. 2. 61. 4. 1 1/2. 158. 1 1/2. 31 — = 724. 1027. 9 1/2		9756	
"		38 th 3 th Sand 8 th		304	
12	"	Sand Cordage 57 th 5 1/2. 8 th 4.56. 2 1/2 Manila 80 th 9 1/2 7.60		1216	
14	"	37 th 5 th Sand. 8 th 2.96. 48 th Manila 9 1/2 4.56		752	
15	"	105 th 4 1/2 Sand 8 th		840	
19	"	Man. Cordage 4 1/2. 43. 2 1/2. 88 = 131 th 9 1/2		1244	
22	"	2 1/2 Man. Cordage 77 th 9 1/2		731	
24	"	Man. Cordage 91 th 69. 1 1/2 40 = 241 th 9 1/2		2289	
"		27 th Deep Sea line 25 th 6.75 " 1 had line 12		775	64058
26	"	33 th Spun yarn 8 th 2.64. 1 doz. Marline 12		364	
"		9 th Monline 12 th 1.08. 2 Manila 52 th 9 1/2 5.13		621	
31	"	Man. Cordage 2 1/2. 78. 2 1/2. 75 = 153 th 9 1/2		1453	
				7664.96	

Returned	6/3	Tr
M	307	45
	26	17
	75	9
	81	76
	218	45
	37	31
	1027	
	80	
	48	
	131	
	244	
	153	
	2478	
P	131	434
		20
		264

Marlin
1 doz
2 doz
2 doz Hons
5

(Entire in Journal folio 10th.)

Dr.

Ship Saloon & Co.

173

1846

6 mo 11 to 8 doz Spun & Madine

#

800 T W M

13	"	55 th Bottrop 12 th 1624.65 th Spun yarn 9 th 1633.14 th Spun yarn 210	14 67	65	14	2952		
16	"	3 rd Rattling 9 th 28 th " 14 th Spun 13 th 1182	2 10	3		43		
20	"	44 th Spun 13 th	5 72	45		350		
29	"	1020 th Russia Bottrop 15 th	153 00	236				
	"	232 th Spun 13 th 30.16 " 45 Spun yarn 9 th 4.39	34 55	93				
7 mo 8	"	Spun 14 th Rattling 141 " 95 Spun yarn = 236 th 9 th	23 01	109				
	"	93 th 6 th Spun 14 th Bottrop 9 th	9 07	41				
15	"	85 th 8 th Spun 24 th Spun yarn = 109 th 9 th	10 63	1605				
16	"	21 Coils Manila Towline 21 Coils 20 th	42 02	97	14			
		125 119 111 112 121 119 114 116 114 114 118						
		119 115 118 113 112 118 118 114 117 114 3 = 2441 th 12 th	292 92					
	"	2 Spun Towline 148 296 th 12 th 35.52 2 Coils 40	35 92					
	"	116 Spun Bottrop 15 th 17.40. 6 doz Towline 1600	23 40					
	"	41 th 4 th Spun Rite 9 th	3 99					
18	"	55 th Bottrop 15 th	8 25					
20	"	Cutt Falls 216. 241. 205. 23 th Man 99. 101. 98. 102. 115.						
		33 th 205. 21 th - 93. 83. 88. 98. 96. 5 th 21 th - 477 th						
		21 th 67. 64. 76. 67. 66. 21 th 55. 50. 55. 53. 17 th 41. 41. 2952 th 9 th	28 04					
		21 th Spun 43 th 12 th	5 16					
		Rattling 182 th Spun 337 th						
		33 th Spun 238. 31 th 202. 21 th - 66 th - 41 th 21 th						
		Cutt Pinnacles 306 th	1605 th 9 th	156 49	2441			
		Spun Rite Manila 350 th 9 th	33 25					
		31 th Spun Sea Line 17.75. 1 Coils Line 33 th	8 08					
			1112.85					
			41.85	1071 00				

Returned 279th Run Bott 15th
Entered in Day Book 7/2/46

T	P
52	14
1020	44
116	232
55	
1243	290
279	
964	
Hours	
8 doz	
6 doz	
ms	
2441	
33	
296	

P
 49 1/2
 m 3 y 3
 641
 645 - 133
 1286

1846

Bark Made & Out

#175

6m	17	In 270° Spun yarn $9\frac{1}{2}$ 25.65.11. Sizing 2.1 6.68 Mordline 8.16	3591	T	W	M	B
		$4\frac{1}{2} \cdot 3\frac{1}{2} \cdot 3\frac{1}{2} \cdot 3\frac{1}{2} \cdot 3\frac{1}{2} \cdot 2\frac{1}{2} \cdot 2\frac{1}{2}$					
	19	" Samba Cordage 143. 257. 179. 353. 319 = 1251 th $9\frac{1}{2}$	11884	1251	68	93	294
		" 53 th Manila $9\frac{1}{2}$	490	45	11	228	573
	23	" 8 day Sounding 18.00 27th. 4.5 Spun yarn 4.27	1227	109	14	1838	
7m	18	" 1st 2 $\frac{1}{2}$ Manila 93 th $9\frac{1}{2}$	860	89	17	147	
	"	" 109 th Spun yarn $9\frac{1}{2}$ 10.36. 11 th fine Sizing 15 th 1.65	1201	37	27	2359	
	24	" 279 th Russ Bottom 14 $\frac{1}{2}$	4045	78	157		
	"	" 89 th 8 th B. Strap. $9\frac{1}{2}$	846	1004			
	25	" 165 th Point 13 th 21.4.5. 14 fine Sizing 2.10	2355	259			
	"	" 37 th Spun yarn $9\frac{1}{2}$ 3.51. 29 th Russia Bottom 14 $\frac{1}{2}$ 4.2.63	4614	41	42		
	"	" Manila Cordage 2 $\frac{1}{2}$ 115. 2.55. 58 = 228 th $9\frac{1}{2}$	2109				
	"	" 100 th Manila 1.00 17 Mordline 12 th 2.04	304				P
8m	1	" 78.6 th Samba $9\frac{1}{2}$	741				165
	6	" 20 coils Manila Sounding 20 coils 20 th	400				
		114 115 118 125 113 116 117 116 114 125					
		114 117 114 116 112 119 114 115 112 113 } = 2319 th $11\frac{1}{2}$ 26668 m3					
	"	" 3 Samba Sounding 159. 136. 133 = 428 th $11\frac{1}{2}$ 49.22 coils 60	4982	2319			
	8	" 2 Manila Cutting falls 220. 252 = 472 th		481			
		4 $\frac{1}{2}$ 231. 3 $\frac{1}{2}$ 179. 2 $\frac{1}{2}$ 104. 104. 104. 106 = 828		2800			Hourline
		2 $\frac{1}{2}$ 83.84. 73.81. 2 $\frac{1}{2}$ 67.68. 1 $\frac{1}{2}$ 41.41 = 538 1838 th $9\frac{1}{2}$ 17001					8 day
	"	" Samba Cordage 3 $\frac{1}{2}$ 3. 390. 2 $\frac{1}{2}$ 2. 250 = 640 th					1 day March
		197 Rattling. 167 Spun yarn = 364 1004 th $9\frac{1}{2}$	9538				
		27 th Samba Strap. 11 $\frac{1}{2}$	310				5 5
	"	" 4 Manila Sounding 11 coils 304	80				428
		119. 120. 125. 117 = 481 th $11\frac{1}{2}$	5531				
	10	" Manila Cordage 2 $\frac{1}{2}$ 82. 1 $\frac{3}{4}$ 40. 1 $\frac{1}{2}$ 25 = 147 th $9\frac{1}{2}$	1360				
	11	" 259 th Spun yarn $9\frac{1}{2}$		2460	1025.97		
				11025.97			

Entire Colored $8\frac{1}{2}$ 1.6

176. *Di. Friend Mary Frazier Shipson.*

1846		T	W	M	T
6m	17 In 430 th Spun yarn 9 1/2 th 40.85 92 th Worsted 12 1/2 11.04	5189	430 92	19	11
18	" 135 th Spun yarn 9 1/2 th	1282	135 19	59	226
"	" 100 th " 6 Sky turn of 1.00	200	100 12	913	38
19	" 12 fms 6 3/4 th Sued. 153. 18 fms 5 th Co. 169 = 322 th	1089	9	88	440
"	29 fms 4 3/4 th " 153. 175 th Spun yarn = 328	48	8	2611	154
"	10 fms cutting Runtz 279. 8. 12. 110 = 389 1039 @ 9 1/2	9870	269 17	29	860
"	19 th Worsted 12 th	228	363 157	478	
22	" 11 th Rus. Boltrop 14 1/2 th 1.59 . 1 doz. Worsted 1.00	259	49	512	
"	29 fms 6 3/4 th Shonding 362 th	361		3889	
"	Sand Cord 4 3/4 th 4 1/2 th 3 th 620 th 3 1/2 th 107 — 727 1089 th 9 1/2 th	10346	98		
23	" 12 th Worsted 12 th 1.44 " 4.8 Soft Worsted 9 1/2 th 4.56	600	63		
24	" 102 Spun yarn. 2 1/2 th Sued. 14.0 = 27 th Rattling = 269 th 9 1/2	2556	102		
"	9 th fine sizing 154 1.35 " 19 th Manila 9 1/2 th 1.76	311	1600		
25	" Sand Cord 3 3/4 th 244. 51 Spun yarn. 2.68 = 363 tgs. 9 1/2	3448	5646		
"	1 Lead Line	100			
26	" Sand Cord				
29	" 226 th Russia Boltrop 14 1/2 th 32.77. 49 th Spun yarn 9 1/2 th 4.66	3743			
"	109 th Point 13 th 14.17 " 8 fine sizing 154 1.20	1537			
30	" 59 th 4 1/2 th Manila 9 1/2 th 5.46 " 1 Lead Line 1.00	646			
"	Sand Cord 3 3/4 th 255 " 2 1/2 th 106 = 361 = ~~361~~ 9 1/2 th	3429			
June 2	" 38 Rus Bolt. 14 1/2 th	551			
6	" 2 1/2 th Manila 9 1/2 th 9 1/2 th	860			
7	" 63 th Rattling 35 Co. = 98. 9 1/2 th	931			
8	" Manila 2 1/2 th 66. 18th. 22 = 88 th 9 1/2 th	814			
14	" 440 th Russia Boltrop 14 1/2 th 63.80 " 73 th Point 13 th 9.49	7329			
"	63 th Spun yarn. 9 1/2 th 5.98. 17 fine sizing 1.55	853			
16	" 102 th 6 1/2 th Sued 9 1/2 th	969			
"	Manila Line 113. 117. 116. 112. 118. 116. 115. 118. 114. 113 246m	480			
"	115. 117. 120. 113. 112. 115. 112. 113. 113. 115. 114. 119. 115. 118 2770 th 11 1/2 th	31855			
"	Sand do - 152. 155. 151. = 458 th 11 1/2 th 52.67 Lead 60 th	5327			
22	23 th R. Boltrop 131 th Co. = 154 tgs 14 1/2 th	2233			
27	" 2 Manila Cutting Sals 206. 230 — 436 th				
"	3 1/2 th 14.4. 14.4. 3. 126. 123. 2 3/4 th 101. 101. 2 1/2 th 70 77 88 = 1233				
"	2 1/2 th 70. 70. 63. 63. 64. 68. 2. 51. 52. 57. 53. 1 1/2 th 49 41 = 785				
"	36 fms 4 1/2 th Guy — 157 2611 th 9 1/2 th	24152			
"	29 Sand Warp 1 1/2 th	334			
"	Sand Cord 3 1/2 th 3 1/4 th 587. 3 1/2 th 363 — 950 th				
"	230 Rattling. 420 Spun yarn — 650 1600 th 9 1/2 th	15200			
30	" Manila Cord 2 1/2 th 91. 98. 90. 2 1/2 th 66. 66. 67 = 478 tgs. 9 1/2 th	4421			
31	" 28 fms 8 Manila. Fluke Rope 512 th 9 1/2 th	4736	144789		
		144789			

Entered in Journal 9/6/46

Qv

Ship Moncas & Co^d

#177

		T		W		M		B	
1846	6m 18	In 690 th Spun yarn		41 th Rattling		= 731 th			
		Samed. 3 ¹ / ₂ & 2 ¹ / ₂		353		3 ¹ / ₂ + 3 = 307		= 720 14.51.7 ¹ / ₂	
		137 84		155 31		77		226	
#		95 th Worndine 12 th 11.40		31 th fine sizing 15 th 4.65		16 05		290 19	
19		22 6 th Russia Bottrope 14 th 32.77		272 th Pointy 13 th 35.36		68 13		18 19	
		155 th Spun yarn 9 ¹ / ₂ th				14 72		337 17	
22		32 th Russia Bottrope 14 th				4 64		1782 9	
26		19 th Worndine 12 th				2 28		48 9	
30		44 fms 5 Samed 290 th 9 ¹ / ₂ th 27.55		38 th Pointy 13 th 4.94		32 49		58 42	
7m 3		19 th Worndine 12 th				2 28		19 241	
		10 ft. 6 Samed 18 th 9 ¹ / ₂ th				1 71		58	
7		4 ¹ / ₂ Samed 337 tgs 9 ¹ / ₂ th				32 01		86	
6mo 20		62 fms 7 ¹ / ₂ Son Shonding		930 th		334			
		31 " 6 ¹ / ₂ S. T. M. Stays		311		225			
		44 " 5 ¹ / ₂ Miz Shonding		406		29			
		20 " 5 Jit Stay		135 1782 th 9 ¹ / ₂ th		169 29		42	
7mo 24		17 th Worndine 12 th				204 1175			
27		853 th Russia Bottrope 14 th 90 = 763 th 110.63		10 th Manilla 9 ¹ / ₂ th		111 55		6107	
29		48 th Samed 9 ¹ / ₂ th				4 56			
30		58 th Rattling 9 ¹ / ₂ th 5.51		9 th Worndine 12 th 1.08		6 59			
31		2 ¹ / ₂ Mand 77 th 9 ¹ / ₂ th				7 12			
8m 3		9 th Worndine 12 th 1.08		5 th 19 th 4 Samed 9 ¹ / ₂ th 1.81		2 89			
5		Mand. Cord 3 ¹ / ₂ 142 = 13 ¹ / ₂ 1.3 = 185 th 9 ¹ / ₂ th				17 11			
		8 th B. Shape 12 = 16 th Spun yarn = 58 th 9 ¹ / ₂ th				5 51			
12		9 th Spun yarn 9 ¹ / ₂ th 86 th		28 th Manilla 9 ¹ / ₂ th 2.59		3 45			
17		2 ¹ / ₂ Manilla 88 tgs 9 ¹ / ₂ th				8 14			
18		3 Mand. Cutting gaus ²²² / ₂₄₈ 711 tgs 9 ¹ / ₂ th 3 cones				65 76			
		3 Samed Bowline 127.132.129 = 388 tgs 11 ¹ / ₂ th				44 62			
		30 Coils Mand. Bowline 30 cones 20 th				6 00			
111 116 120 120 117 113 112 115 114 114 117 118 118 123 118									
116 116 115 118 125 111 112 126 117 126 117 119 124 112 119						= 3519.11 ¹ / ₂ th		404 68	
19		Cutting Pimento 334 th 225 B. Shape Spun yarn = 559.9 ¹ / ₂ th				53 10			
20		29 th Spun yarn 2.76		21 st 42 th Spun yarn 3.99		6 75			
22		22 Russ. Bottrope 14 th				3 19			
24		Mand. Cord 30 fms 8 ¹ / ₂ Pluke Rope = 554 th							
		163. 3 ¹ / ₂ 153. 3 103. 24. 109 107. 2 ¹ / ₂ 165 88 82. 82 = 1719							
		2 ¹ / ₂ 67 75 71. 52. 1 ¹ / ₂ 42 41				= 651 2914 th 9 ¹ / ₂ th		269 54	
		Samed Cord 221. 1 ¹ / ₂ 520 = 741 th							
		281 Rattling. 153 Spun yarn = 434 1175 tgs 9 ¹ / ₂ th				111 62			
		42 th Worndine 12 th 5.04		30 Samed Traif 11 ¹ / ₂ 3.45		8 49		624 76	
						#1624.76			

Entina in Journal
8/27/46

183 5047

231172

Monotype
Carbide in
Ray Book
folio 10

#179

1846
 Com 27 In 70 fms 8' main Shonang 1185th 3 Standard
 " 33 fms 6 Shonang 311 " 21 fms 5 1/2 = 484
 " Spungam 677 2346. 7 1/2 16422
 " 181 Womline 9 909
 29 " 11th fine sizing 15 165
 30 " 2 1/2 Manila 100 lbs 8 1/2 850
 7 mo 1 " 2 doz Madline 200 7/2 1 33th Rand
 2 " 1250th Common Bottrop 9 11250
 332th Mana Point 10 1/2 23.20 " 12 doz Homeline 12 3520 7/2, Returna
 20 fine sizing 15 1/2 3.00 " 77th Spungam 7 1/2 5.39 839 288th Bottrop
 3 " Sama Corda 3 1/2 2 1/2 = 665 lbs. 7 4655 T W m B
 " 15 Womline 9 1/2 1.35 " 10 fine sizing 15 1/2 1.50 285 2346 101 72 1250
 6 " 72th 4 1/2 Manila 8 1/2 6.12 4 1/2 Sama 64th 7 1/2 4.48 1060 77 100 64 42
 8 " 44th Spungam 98 Rattling = 142th 7 994 665 20 5 118
 9 " 81 Rattling 7 567 64 8 36 1416
 10 " 3 1/2 2 1/2 2 Sama Corda 249. 782th 53th Spungam = 835th 7 5845 142229 485 288
 " 27th Common Bottrop 15. 40 = 42th 9 378 81 2495 112
 11 " 64th 2 1/2 Mana. Corda 8 1/2 544 835 3157
 13 " Sama Corda 129. 83. 66 Spungam = 278th 7 1946 278
 " 8th Womline 9 72th " 5th Manila 8 1/2 42th 114 175
 24 " 118th Com. Bottrop 9 1062 788 T
 25 " 130th Cutting Penny 45th Spungam = 175th 7 1225 13 232
 " 36th 4 1/2 Manila 89 8 1/2 86 2 13 1/2 1 1/2 306 5464
 28 " Mana. Corda 2 1/2 102. 2 1/2 85. 52. 42. 29 = 485th 8 1/2 4122 433
 " 28 Mana Dowling 28 60 30 560 5031
 105 104 102 102 106 99 97 103 105
 105 105 100 105 101 99 104 100 105
 104 102 105 104 104 102 102 104 104 103 = 2881 lbs. 10 28810
 " 2 Sama Dowling 152. 141 = 295 lbs. 10 1/2 29.50 " Com. 2990
 29 " Mana. Corda 2 Cutting Penny 217. 234 = 451th
 3 1/2 201. 3 1/2 180. 3. 127. 119. 2 1/2 103. 107. 100. 105. 102 1246
 2 1/2 80. 84. 81. 85. 2 1/2 68. 66. 2. 52. 52. 52. 58 = 680
 1 1/2 42. 1 1/2 29. 18th. 47 = 1182195th 8 1/2 21207
 " 15th Laced Line 10 1/2 1.50 " 150
 " Sama Corda 3 1/2 478. 3. 145 Rattling 5 = 788th 7 5516
 " 13th 2th Sama. 7 91
 1165.82
 Martin
 2 doz
 12 doz

$\frac{8}{22}$ 4% off for cash

Paid + Entered No 2246

180. ~~X~~ On Ship Charles Crew & Co.

1846	6mo 27	408 Spun yarn 8 ⁴ / 32.64	63 Moulding 12 ⁴ / 756	4020	7 ¹	W	m	B
					408	63	237	41
7m 2		21 fms 6 ⁴ Tana American	244 th		1003	10	1981	
		20 fms 4 ⁴ 123 13 fms 7-168	- 291 American		174	7	30	
		4 ⁴ 353 115 Spun yarn	- 468 1003 th 8 ⁴	80 24	203	16	2248	
		10 fin Seizing 15 ⁴		150	452	47		
6		16 fms 6 ⁴ Tana 174 th 8 ⁴		1392	433	143		
7		110 ⁴ 8 ⁴ 2 ⁴ Tana 412 th 2 ⁴ 51 Spun yarn = 203 th 8 ⁴		1624	65			
8		12 fms 6 ⁴ Piments 313 416 2 ⁴ Tana 93 Spun yarn 452 th 8 ⁴		3616	33			
20		242 th 3 ⁴ 3 ⁴ 3 ⁴ Tana 8 ⁴		1936	9			
22		916 4 ⁴ Tana 8 ⁴		728	679			
27		7 fin Seizing 105 65 Spun yarn 15.20		625	97			
		129 th Pints 13 ⁴ 16.77 412 th Russ. Bottles 61.80		7857	3582			
8m 3		35 Rattling 8 ⁴		280				
17		16 ⁴ Moulding 12 ⁴ 1.92 9 ⁴ Tana 8 ⁴ 72 ⁴		264				P
		3 ⁴ Mana Cordage 122.115 = 237 lts 9 ⁴		2251				129
29		5 bords Manilla Soutlines 5 bords 2 ⁴		100				
		108.110.109.109.109 = 545 lts 12 ⁴		6540				
		1 Tana Soutline 132 lts 12 ⁴ 15.84	Comer	1604				m 8 97
		Tana Cordage 3 ⁴ 3 ⁴ 2 ⁴	410 th					545 132
		269 Rattling	269 679 th 8 ⁴	5232				
		Mana Cordage 2 Cutting fms 221.225 446 th						
		3 ⁴ 117.118.21 ⁴ 210 4 ⁴ 257 4 ⁴ 27 = 729						
		2 ⁴ 85.79.75.84.85.80.2 ⁴ 68.2 53.1 ⁴ 42.1 ⁴ 31 = 806 1981 th 9 ⁴ 18819						
		30 Tana Nap 12 ⁴ 3.60 97 Bom yarn 5 ⁴ 4.85		845				
		47 th Moulding 12 ⁴		564	666.71			
Entered in Day Book 9/1/46								

1846	10m 22	On Brig Mexico & Co. met port	Cr
		In 1 day Moulding Tana Entered 11 mo 24. 1846	100 1 day Moulding

Dr.

Ship Habernia & Co^d

#181

1846
6m 30 In 10 Womline 12

Para + Entma 8m 15 1/2

120 W
10

Dr.

Bark # Wilwood & Co^d

T W M B
91 21 22 668

1846
7m 8 In 668 Russ. Bottrups 15 1/2 100.20 " 157 1/2 Pind 13 1/2 20.41 12061

33 20 174 122

" 22 Mania 9 1/2 2.09 " 91 Spunyan 8 1/2 7.28 " 21 fin 15 1/2 305 1252

308 27 59 546

10 " 33 Spunyan 8 1/2 264

28 68 98

13 " 178 Spunyan 39 Rattling = 217 1/2

637 1591

72 1/2 8 B. Map 19 1/2 4 1/2 Tana = 91 308 1/2 8 1/2 2464

1097 30

" 30 Womline 12 1/2 2.40 2 1/2 Mania 8 1/2 174 1/2 9 1/2 16.53 1893

1974

21 N. Lin 100.94.98.100.98.98.98.95.97.99

99.99 1175 1/2 @ 12 1/2 14100

24 " 28 1/2 2 1/2 Tana 8 1/2 2.24 " 1 Signal Halyaz 1.00 324

Regina
12 1/2 157

27 " 2 1/2 Mania 59 1/2 9 1/2 560

28 " 2 1/2 Mania 98 1/2 9 1/2 931

" 2 Mania Cutting Halyaz 457 1/2

3.116. 2 1/2 99.98. 2 1/2 83.86.79.82 643

2 1/2 66.64.63. 2 1/2 56.52.52. 1 1/2 40. 1 1/2 98 491 1591 1/2 15114

" 3 Mania Sowing 91.98.97 = 286.12 1/2 34.32 " Cong 60 3492

" 2 Tana Sowing 156.156 = 312 1/2 12 1/2 37.44 " Cong 40 3784

" 30 Tana warp 12 1/2 3.60 " 27 Womline 12 1/2 3.24 684

" Tana 12 1/2 4.62 " 175 Rattling = 637 1/2 8 1/2 5096

620.19

Returned 12 1/2 1830

12 Sowing Cong 20 1/2 240

1604.29

Entma in Day
Book 7m 29 1/2 6

182. ~~XX~~ Ship Cherokee & Crew

182.6		T		W		M		B	
7m. 3	Ln 733 th Rufia Bottrop 14 1/2 th	106	28	432	11	40	733	66	
"	11 fine sizing 15 th 1.65 " 31 Wormline 11 1/2 th 13.57	5	22	1435	31	111	66		
"	432 Spun yarn 5 th 136.72 " 14.8 th Print 15 th 19.24	55	96	815	14	321	66		
6	20 fms 6 th 15 fms 5 th Shrounding — 457 th	1383	19	37					
	65 fms 5 th 44.4 th 12 fms 6 th 131 — 575	186	10	583					
	160 1/2. 308. 95 Spun yarn — 403 14.35. 8 1/2 th	121	97	86	15	411			
"	14 th Wormline 11 1/2 th 1.61 1 day Moline 1.00	2	61	924	20	2088			
7	Sand Cordage 18 fms 1 1/2 th 108. 3 1/2 th 409 = 517 th			23	120	31			
	3 1/2. 203. 95 Spun yarn = 298 815. 8 1/2 th	69	27	671		3622			
"	19 th Wormline 11 1/2 th	218	5885						
8	Sand Cordage 3 1/2. 249. 2. 16. 138 Rattling = 403 th			312					
7m	63 fms 7 1/2 th Main Shrounding = 280 1383. 8 1/2 th	117	553573						
10	10 th Wormline 11 1/2 th	115							
11	14 fms 1 1/2 th Main. Cordage 40 th 9 1/2 th	3	70	7/30	Returned				
15	2 1/2 th Manila 111 th 9 1/2 th	10	27	312	Sand				
18	25 fms 3 1/4 th Sand 66 th 50 th Spun yarn = 116. 8 1/2 th	9	86						
20	100 9 1/4 th Sand 86 th 8 1/2 th	7	31						
23	10 fms 10 th Cutting Pennants — 270 th								
	72 B. traps. 38 Rattling. 158. Spun yarn = 268								
	Sand Cordage 4 1/2. 167. 3 1/2. 219 — 386 924. 8 1/2 th	78	52						
24	15 th Wormline 11 1/2 th	1	72						
"	Main. Cordage 3. 137. 2 1/2. 102. 2 1/2. 82 = 321. 9 1/2 th	2	969						
27	37 th Manila 9 1/2 th 13.42 4 lbs Moline 67 th	4	09						
30	27 Coils Main. Rowline 27 Coils 20 th	5	40						
110 112 111 111 112 111 112 111 112 112 110 111 110									
111 111 112 110 111 111 110 111 110 111 112 112 112 110 = 2999 11 1/2 th		3	44	88					
31	50 fms 7 1/2 th Main Fluke Rope 583 th 9 1/2 th	5	393						
San 3	Main. Cordage 3 1/2. 178. 2 1/2. 78. 2. 55. 1 1/2. 41. 1 1/2. 32 = 411. 9 1/2 th	3	802						
"	23 Spun yarn 8 1/2 th	1	95						
1	2 Main. Cutting fall. 213. 221. 4 1/2. 220 = 654 th								
	3. 119. 2 1/2. 102. 104. 104. 2 1/2. 87. 90. 89. 86. 84. 88 = 955								
	2 1/2. 86. 82. 72. 2. 56. 57. 55. 1 1/2. 42. 27 — 479 2088. 9 1/2 th	1	93	14					
"	Sand Cordage 14 fms 4 1/2. 96. 219 th Rattling = 315 th								
	136 Spun yarn. 3 1/2. 220 = 356 671. 8 1/2 th	5	703						
"	20 th Wormline 11 1/2 th 2.30. 31 Sand Line 11 1/2 th 13.57	5	87						
"	4 Main Rowline 116 106 = 455. 11 1/2 th 52.32 Coils 80 th	5	312						
"	1 Sand Rowline 149. 11 1/2 th 17.13 Coils 20 th	1	733						
		13	98.04						
	Returned 312 th Sand 8 1/2 th	2	652						
		13	71.52						
	Returned 66 th Bottrop 14 1/2 th	9	57						
		13	6193						
	Entered in Journal								
	8/6/1,6								

m. 7 87
2999 149
455
3454

Main
1 day
1/3 day

On Ship Newton & Co^d

#.183

1846 7m. 15	388 th Spun yarn 7 th 368.34 th Wormling 12 th 408.11 Sizing 1.65	4259	T	W	m	B
			388	34	121	122
15	39 th 3 1/2 th Sana 9 1/2 th	370	39	11	86	334
25	Sana Cordage 4 1/2 th 135. 2 1/2 th 105 = 240 th 9 1/2 th	2280	240	7	8	115
8m. 11	Sana Cordage 3 1/2 th 222. 3 1/2 th 106 = 328 th 9 1/2 th	3116	328	9	27	571
12	3 th Mana. Cordage 121 th 9 1/2 th	1119	85	78	2518	
19	2 1/2 th Mana. Cordage 86 th 9 1/2 th	795	13	20	2760	
20	7 th Wormling 12 th 84 th 8 B. Rops 85 th 9 1/2 th + 8.07	891	69	159		
22	13 th Sana 9 1/2 th	124	198			
24	122 B. Rop 12 1/2 th	1769	867			
25	21 Coils Mana. Rowlines 21 Coils 20 th	420227				
	108 109 108 108 109 118 124 115 117 117					
	106 109 109 109 108 115 128 117 119 113 112 = 2378 th 11 1/2 th	27347				
31	334 th Russia Botto 14 1/2 th 48.4.3 6 doz. Hormling 6 th	5243				
	145 th Pritz 18.85 69 th Spun yarn 6.56 9 th Sizing 1.35	2676				
9m. 4	Sana Cordage 132 th 33 th 33 Spun yarn = 198 th 9 1/2 th	1881				
	Rup. Botto 115 th 12 1/2 th	1667				
10	8 th Mana. Cordage 9 1/2 th	74	m ³			
11	Sana Cordage 2 1/2 th } 520 th 158 Spun yarn 189 Rattling = 867 th 9 1/2 th	8236	2378			
	78 Wormling 12 th 9.36 27 Sana Warp 11 1/2 th 3.10	1246	769			
	Mania Cordage 2. Cutting fauz 408 th	3147				
	1 Cutting fauz 259. 4.220. 3 1/2 th 168. 3 th 115. 121 = 883					
	2 1/2 th 101. 2 1/2 th 88. 85. 88. 87. 86. 87. 86. 2 1/2 th 67. 67. 67 = 909					
	2 th 56. 60. 1 1/2 th 41. 41. 5 Coils Sana 120 = 318 2518. 9 1/2 th	23291				
	7 Coils Mania Rowlines 7 Coils 20 th	140				
	103. 103. 107. 114. 115. 112. 115 = 769 th 11 1/2 th	8843				
	20 th Sana Hormling 15 th	300	962.87			

P
145

Hormling
6 doz

Entire in Day Book 197th

1846 80 m. 2	125 th Russ. Botto 154 18.75 27 th Pritz 13 th 3.51	2226	T	W	m	B
			11	17	45	15
9	87 th Russ. Botto 154	255	159		577	17
	2 Mana. Rowlines 111 221 th 12 th 26.52 2 Coils 20 th	2692	170		622	32
	30 th Sana 28 th 8.40 2 doz Mania 2.00	1040				
	11 th Spun yarn 8 th	88				
10	6 Coils Mania Rowlines 6 Coils 20 th	120	m ³	73	P	
	115. 116. 114. 118. 114. 119 = 696 th 12 th	8352	221	133	27	
	1 Coil Sana Rowline 133 th 12 th 15.96 6 Coils 20 th	1616	696			
	2 doz lines 67 th 45 th Sana Line 5.40 17 th Wormling 2.04	811	917			
	Mana. Cordage 4 1/2 th 287. 3.122. 2 1/2 th 101. 1 1/2 th 44. 1 1/2 th 23 = 577 th 9 1/2 th	5281				
	76 th Rattling 83 th Spun yarn = 159 th 8 th	1272	239.53			

Mania
2 doz

10m. 10
Entire in Day
Book 197th 10

184. ~~X~~ Or. Ship Cortes & Ow.

18 ¹⁶	7m ² 2 coils 5' man. cordage	26	252 lbs 9 1/2"	2394	T	W	No	TB
					549	152	252	765
9m ⁹	152 th Moulding 12' x 18.24	42	fin. Lizing 15' x 16.30	2454	3779	42	3207	
	549 th Spun yarn 9 3/4"			5353	110	19	3459	
15	166 th Spun yarn		166 th		171	28		
	68 fms 7 3/4" full Main Shrouds	355	985		159	86		
	56 1/2" 6 3/4" fore Shrouds		670		27	16		
47	6 3/4" m. l. m. l. stays		563		291	48		
16 1/2	6 1/2" f. l. m. stay Hawsen laid		158		575	48		
12	7 1/4" m. l. m. stay		146		5661	16		
16 1/2	6" fore stay		147			455		
60	4 1/2" f. l. m. l. stays 3 strands		327					
	1 coil Ea 265 - 201 - 151 cordage -	617	3779 @ 9 3/4"	36845				
16	19 th Moulding 12'			228				
17	101 th Spun yarn 9 3/4"			985				
22	15 th Moulding 12' x 1.80	28	fin. Lizing 15' x 4.20	600				P
	765 th Russia Bottom 15' x 114.75	235	Point 13' x 30.55	14530				235
	110 th Spun yarn 9 3/4" x 10.72	5 day	Hawsen 15.00	1572				36
29	3 1/2" manila 56" 9 1/2"			817				
10m ²	171 th 2 3/4" Tanea 9 3/4"			1667				
6	159 th 2 1/4" Tanea & Rattling 9 3/4"			1550				m ³ 33
17	27 th Rattling 9 3/4"			263				2340 267
21	21 coils Manila Bowlines 21 coils 204			428				1025
	102 103 99 100 101 118 119 115 115 127 119							3365
	103 101 107 101 120 117 118 118 117 127							
23	Tanea Cordage 3 1/4" 194 - 5 1/2" 97 - 291 @ 9 3/4"			2837				
24	16 th Moulding 12'			192				
11m ²	Manila Cordage 2 cutting falls		471 th					
	4 1/4" hyp 233 - 3 1/2" 168 { 3. 125 117		987					
	15 fms 5' Hawsen 67 - 2 1/4" 109		176					
	2 1/2" 102.97.104.91.94.101.93.94.97.93.101 = 1067							
	2 1/2" 67.66.69.2.58.59.57.1 1/2.57.52.1 1/2.19 = 506		3207 @ 9 1/2"	30466				
	Tanea Cordage 4.2 1/2" 326 th 249 th Rattling = 575 @ 9 3/4"			5606				
	48 Moulding 12' x 5.76		48 Sana Warp 12' x 5.76	1152				
	16 th fin. Lizing 15' x 240 - 3 day H. Moulding x 3.50			540				
	36 th Point 13' x 4.68		6 Lining 25' Ea. x 1.50	618				
	9 coils Manila Bowlines		9 coils 204	180				
	117.119.117.115.115.115.115.117.95 = 1025 @ 12 1/2"			12300				
	2 Tanea Bowlines 127 267 @ 12' x 32.04. 2 coils 40'			3244	154893			
				1548.93				
				54.21				
				+ 1494.72				

3 1/2% off for cash

Centina and
Para 11 more 1/16

Ship Emily Morgan #184

1846	7m. 25 In 5 doz Houseline +5.00	103 th Spungarn 8 th +8.24	13 24 m	J J P
27	" 560 Russ Bottrop 15 th +84.00	35 Spungarn 8 th +2.80	86 80 2229	283 218
28	" Tana Coaga 34 3 th 509 Spungarn = 852 tly 8 th		68 16 3055	145 39
	" 40 fine Lizing 15 th +6.00	96 Monline 12 th +11.52	17 52	428 217
29	" Tana Coaga 4 1/2 th 385 4 th 286 1 1/4 th 117 = 788 th 8 th		63 04	
30	" Tana Coaga 3 1/2 th 251 3 1/2 th 205 = 456 tly 8 th		36 48	
31	" Tana Coaga 4 1/2 th 382 548 Spungarn = 930 th 8 th		74 40	
8m. 1	" 218 th Pointy 13 th		28 34	
5	" 361 th Russ Bottrop 15 th		54 15	
6	" 65 fms 8 th main Shounding	1190 th 35 Shounding		
	62 " 7 th M. A. B. May + M. A. M. May	877		
	45 " 6 1/2 th S. A. M. B. May	591		
	22 " 5 1/2 th Hamm laid job May	175 2833 th 8 th	22 664	
8	" 199 th Spungarn 8 th +15.92	66 Monline 12 th +7.92	23 84 1/2	630 Tana
15	" 1 Coil 5 1/2 th Shounding	544 th		428 Bottrop
	" Spungarn 4 th 287 3 1/2 th 215 = 502 1046 th 8 th		83 68 T W M B	
22	" 2 1/2 th Tana 107 152 Rattling = 257 th 8 th		20 56 103 40	106 560
	" 2 3/4 th Tana 106 th 9 1/2 th		10 07 35 96	73 361
	" 28 th Bottrop 15 th +4.20	39 Pointy 13 th +5.07	9 27 852 66	54 41 28
25	" 2 1/2 th Tana 73 th 9 1/2 th +6.93	43 Spungarn 8 th +3.41	10 37 788 16	46 134
26	" Cutting Penmenty 332 76 B. Staps = 408 th 8 th		32 64 456 58	56 66 1083
	" 134 th Russ Bottrop 15 th		20 10 930 276	
27	" 10 th Spungarn 8 th		80 2833	
9m. 1	" 22 Coily Manila Bowling	22 Coily 20 th	4 40 199	
	100 96 100 98 98 101 100 110 108 109 109		1046	
	95 99 95 100 96 94 98 100 108 106 109	2229 tly 12 th	267 48 237	
	" 2 Tana Bowling 141 142 = 283 th 12 th +33.96	2 Coily 40	34 36 43	
	" 16 th Monline 12 th		192 408	
7	" 2 fish line 33 1 line 42 2 log line 67 th 1 Lead Line +1.00		242 10	
	" Tana Coaga 32 fms 10 th Fluke Rops 623 th		1038	
	65 fms 6 th Haws 34 2 th 3 th Cutting fms 234 245 1073		8998	
	4 1/2 th 287 3 1/2 th 200 3 1/2 th 135 3 th 108 111 102 3 = 1172		1059	
	2 3/4 th 106 98 95 2 1/2 th 83 84 82 86 80 87 88 3 = 1783		7939	
	2 1/4 th 67 69 68 2 5/8 5/8 1 1/2 41 40 3 = 790 544 1 tly 9 1/2 516 89			
	" Tana Coaga 3 1/2 th 2 1/2 th 659 205 Rattling 174 Spungarn 1038 th 8 th		83 04	
	" 58 Monline +6.96 46 Lanes Wap 55.2 2 doz Monline +2.00		14 48	
	" 8 Tana Bowling 98 99 95 100 826 th 12 th +99.12	Com 1.60	10 072	
	" Tana Bowling 145 th 12 th +17.40	Com 20 th	17 60 1923 41	
	Lin Lin returned 108.45 + XXX =		1423 41 108 45	
	Lin 3 1/2 put for Cash		259 78 181 496	
			1663 63 63 52	
			58 24 751 44	
			1405 41 87 55	
			1663 89	

Continua in Day
 Book folio 13, 1846

185. ~~Q~~ Ship Coral & Co.

1846	8m 11	In 7th Russ. Bottop	15 ^t		105				
24	"	834 th Spun yarn	8 ^t 66.72	"	22 fin sizing	15 ^t 3.30	70 02		
"	"	39 th Mouldline	12 ^t 4.68	"	3 1/2 th Samed	108 th 8 ^t 8.64	13 32		
25	"	14 th Spun yarn	44 th 5 3/4 th	Samed	58 th 8 ^t		464		Returned
"	"	16 th Mouldline	12 ^t				192		352 th Spun yarn
26	"	66 th 2 th Samed	27 fms 7 1/2 th	424 th	503 th 8 ^t		4056		Returned
31	"	12 fms 10 th Cutting	Pennant	338 th					274 th Bottop
		8 ^t 6 th Blockstap		150	488 th 8 ^t		3904	T	W
9m 9	"	74 th 4 1/2 th Manila	9 1/2 th 7.03	"	33 th Mouldline	12 ^t 3.96	10 99	834	22
16	"	Samed Cordage	3 3/4 th 629 th	32 th Rattling	661 th 8 ^t		5288	108	16
19	"	2 1/4 th Samed	88 th 8 ^t				704	58	33
22	"	9 1/2 th fin sizing	15 ^t				142	507	15
10mo 1	"	608 th Russia	Bottop + 4.60 = 1068 th @ 15 ^t				16020	488	56
		310 th Point	13 ^t 40.30	178 th Spun yarn	8 ^t 13.68		5398	661	10
7	"	15 th Spun yarn	8 ^t				120	88	15
16	"	20 th 15th Manila	Cordage 9 1/2 ^t				190	186	167
26	"	18 coils Manila	Sowlines	18 coils	204		360	1840	
		98 96 96 98 94 97 97 97 98						30	
		97 99 97 96 95 97 98 97 95			174.2 tbs @ 12 ^t		20904	711	
"		4 coils Samed	Sowlines	4 coils	204		80	5571	
		11.6. 11.3. 14.1. 11.0			570 tbs @ 12 ^t		6840	352	
11m 1	"	Manilla Cordage	3 Cutting	fauc 422	198 = 620			5159	
		4 1/2 th 269. 3 3/4 th 199. 3 1/4 th 155. 3 th 109 107. 2 3/4 th 102 104			114 th 36- 114 th				
		2 1/2 th 94 97 98 99. 2 1/4 th 72 69 71			2. 57 52 55 58 3 th 95. 19 = 1563	3772 th @ 9 1/2 ^t	358	34	
"		Samed Cordage	4 3/4 th 370. 4 th 281. 3 3/4 th 247		898 th				
		3 1/2 th 215. 3 th 158. 2 1/2 th 82. 55	Spun yarn 252. 6 Rattling 235		942 1840 th @ 8 ^t		14720		
"		5 coils Samed	Manf 74 th 12 ^t 8.88. 56 th Mouldline	@ 12 ^t 672			1560	0	
"		10 th Samed	Mouldline	20 ^t			200		
"		6 coils Manila	Sowlines	6 coils	204		120		
		95. 96. 97. 96. 97. 97			578 tbs @ 12 ^t		6936		
"		4 coils Samed	Sowlines	4 coils	204		80		
		124. 124. 126. 126			500 tbs @ 12 ^t		6000		
"		5 fms 4 1/2 th Samed	30 tbs @ 8 ^t				240		
11	"	1 coil 65 fms 7 th Samed	Hawser 711 th 8 ^t				5688	MWS	93
"		15 th Mouldline	12 ^t				180	1742	570
14	"	Manilla Cordage	2 1/2 th 83 79 85		428 th @ 9 1/2 ^t		4066	578	500
							1498.24	1320	1070
Returned									
9/9		352 th Spun yarn	8 ^t				28.16		
11/2		274 th Bottop	15 ^t				4.10	6926	
								1428.98	

Continua in Day
 Book folio 12

Dr Ship Courier & Co. L.

#186

1846	8 mo 18 th	565 th Spun yarn 9 th 155.09	64 th Worsted 12 th 768	6277	ms	78	P
					1748		266
		15 th fine Lizing 15 th		225	1216		110
					2964		376
26		65 th fms 6 th - Shonding 726	65 th fms 5 th 455 = 1181 th				
		25 th fms 5 th 156	212	266	150	138	477 Spun yarn = 1339
28		10 th fms 10 th - For Stay Haver laid	266 th				210 89
		Tand Cordage 4 th 4. 3 th 4. 2 th 2		740	1006 th	9 th 4	9808
29		1041 th Russia Bottom 15 th 4.60	581 th in aid 15 th				8715
		266 th Point 13 th 34.58	27 th Manila 9 th 2.57				3715
		65 th Spun yarn 9 th 6.84	10 th fine Lizing 15 th 1.50				784
31		14 th Worsted 12 th 1.68	1 doz. House line 1.00				268
9 mo 7		17 th fms 4 th - Mana. Cordage 80	7.60	282	4	Tand 9 th 27.49	3509
9		Mana. Cordage 117	3.119	113	2 th 85 = 54.4	9 th 4	5168
10		225 th Russia Bottom 15 th 33.75	110 th Point 13 th 14.30				4805
		2 th Manila 95	9 th 116	2 th 74	2	13 th 4	902
15		Mana. Cordage 3	117	84	2 th 67	60	43 = 561
16		24 th Worsted 12 th 2.88	2 th 1	Tand 89	9 th 4	8.68	5329
22		156 th Russ Bottom 15 th 23.40	55 th Spun yarn 9 th 5.36				1156
24		2 th Mana. Cordage 88	177 th 9 th 4				565
26		18 coils Mana. Towlings	18 coils 20 th				64
		102 98 99 96 87 87 101 101 97					89 12
		101 99 101 99 88 100 100 95 97	1748 lbs @ 12 th	20976	55	16	561
29		8 th Blockstraps 73	9 th 4				177
10 mo 1		16 th Worsted 12 th		712	73	69	3520
7		Mana. Cordage 2 th 88 82 95	80 70	192	979	200	58
		2.60.60.53.55	1 th 4.4				64
		2 falls 233.229	4 th 189				306
		3 th 115	2 th 96 91 86 89	2	57	1 th 4.4	5903
		12 Mana. Towlings	12 coils 20 th				5366
		96 87 104 109 87 107					
		87 108 106 108 108 109	1216 th 12 th				
		58 Tand Trap 12 th 6.96	69 th Worsted 12 th 8.28				14592
		Tand Cordage 4 th 290	3 th 218	2 th 193 = 701 th			1524
		135 th Spun yarn	143 th Rattling	278	979	9 th 4	9545
9		64 th Spun yarn 9 th 4					624
		Mana. Cordage 6 th Haver 412	3 th 176	1 th 51 = 639	9 th 4		6070
22		15 fms 7 th - Shonding	146 th				164582
		1 coil 4 th	360	506 th @ 9 th 4			4933
							#1695.15

Sailed 10 mo 10th 1846

10 mo 10th
Entered in
Day Book
folio 10

Dr. Ship Island & Co. Stung Treang Chamard & Co. 1888

1846 8m 31 In 1 coil 72 fms 8 1/2 fms main shrouds 1475th

W 1 " 86 " 8 1/2 fms shrouds + A. stay 1743th
1 " 48 1/2 m. 7 m. B. stay 8th 1587th
1 " 100 " 7 1/2 m. + A. I. M. stay + B. D. shrouds 1449th
1 " 76 " 6 1/2 m. shrouds B. stay + Miz. stay 959th
1 " 40 " 5 1/2 m. Jib stay + Guyes 389th
1 " 72 " 5 1/2 m. P. & B. stay + I. Gaur. stay 670th
1 " 26 " 5 1/2 m. S. I. Gaur. stay 230th
2 " 127 " 4 1/2 m. I. M. shrouds P. + M. Left Miz. stay 409.408 817th
1 " 80 " 4 1/2 m. Lanyards 414th
1 " 30 " 4 m. B. stays 145th

8/31 sent to Fair
Rim by Rail Road
31 coils 10820 lbs
freight + 1.50 per ton
Shoof any trust from
Fair Rim to Mamm + 100 ft
1997 + 6.50

15 " Spun yarn 5-12m 10-3m 719.10597th 7 1/2 794.77th
2 coils 6th Nomline 19 lbs 7 1/2 143th
2 coils maind. Cordage 123 " 81 = 204 lbs 8 1/2 1734th

9mo 3 1 coil 80 fms 4 1/2 m. Lanyards 418th
2 " 160 " 4 m. P. Gaur. Rigging 365 730

W 2 " 120 " 3 1/2 m. Royal B. stays 208 416
1 " 80 " 3 1/4 m. Port Ropes 252
3 " 3 m. 156. 157. 162 - 475
2 " 2 1/2 m. 125. 125 - 250
2 " 2 1/4 m. 100. 100 - 200
1 " 2 m. 77
9 " Ranting 2-18th 80 " 3-15th 87 " 4-12th 105 - 272
2 " Ranting 155

9/3 sent to Providence
by Rail Road
47 coils 3765th
14.52

6 " 2 yd Spun yarn 309 3556th
7 coils 4th. 6th. 9th Nomline 1273837 27623th
9 coils maind. Hordline + Marline 82 1367th

9mo 7 4 coils 3 1/4 m. 257. 259. 255. 257 - 1028th
4 " 3 1/2 m. 222. 225. 224. 226 - 897th
W 6 " 3 1/4 m. 190. 191. 187. 190. 191. 189 - 1138th
8 " 3 m. 122. 121. 121. 122. 119. 121. 122. 124 - 972th
9 " 2 3/4 m. 102. 102. 104. 102. 103. 102. 103. 101. 105 - 924th
5 " 2 1/2 m. 83. 87. 80. 86. 86 - 422th
5 " 2 1/4 m. 72. 73. 74. 73. 72 - 364th
5 " 2 m. 62. 64. 64. 64. 65 - 319 6064th 515 44th

9/7 sent to Mamm
for Shoof Hudam
46 coils 6064th
maind. Cordage

9mo 9 1 coil 60 fms 7 maind. Hawser 548th 8 1/2 46 58.99 sent in Rail Road
1 " 19 " 6 1/2 m. Miz. P. M. B. stay 243th 7 1/2 18 13 ma Providence 2 coils
15 " 1 coil 60 fms 5 maind. Halses 279th 791 lbs

B + S 2 " 54 " Ea 242. 192 " 434th
1 " 95 " 4 1/4 m. 474th
1 " 19 " 5 119 1306th 8 1/2 111 01 1306 lbs

9/15 sent to R. Road
via Providence 5 coils

10m 9 1 Cup sea line 24th @ 22th 5.28
1 Lead Line + 1.00 " 2 Pennant Lanyards 1.50 2.50 778th
furnished by Bann + Smith for acct. sales
9/12 1 line + 1.96 " 229th filling 7 1/2 + 17.18 " 3 1/4 m. Marline 1/2 + 62th 1976th
1822.24

T M B P Returned to Bann + Smith
10597 204
3556 6612
243 1306
14396th 8122th
228th 2 coils filling 155th @ 7 1/2 11.63 11.63
1810.61

Acct Sales Rec. 10mo 14/46 + Centina
for Day Book

189~~X~~ On Ship Margarety Ow.

				T			
				T	w	m	B
1546	9mo 1	Ar 495 th Spun yarn 8 th 39.60	70 th Moulding 12 th 8.1.0	4800	495	70	109 85
		" 10 th fine sizing 15 th		150	853	15	153 92
	2	" 65 fms 6 ¹ / ₄ Moulding 750 th 103 th Spun yarn = 853 th 8 th		6824	419	14	250 12
	+3	" 4 yards 3 ¹ / ₂ 212 th 3 ¹ / ₄ 207 = 419 th @ 8 th		3352	818	11	28 189
	7	" 5 ¹ / ₄ 3 ³ / ₄ Tana Cordage 387 lbs. 27 Spun yarn			340	110	410
	7	" 2 ¹ / ₂ 12 Tana Cordage 182 th 222 th Spun yarn = 818 th 8 th		6544	594		11
	9	" Tana Cordage 2 ³ / ₄ 290 th 50 th Spun yarn = 340 lbs. 8 th		2720	207		342
	+3	" 16 fms 6 ³ / ₄ Backstays 594 lbs. 8 th		4752	176		81
	11	" 3 ³ / ₄ Tana. 207 th 8 th		1656	45		1384
	16	" 22 th Rattling. 8 th 176 " 14 th Moulding 12 th 1.68		344	33		
11m 30	"	2 ³ / ₄ Manila Cordage 109 th 9 ³ / ₂ th		1036	46		P
12m 1	"	153 th 4 ¹ / ₂ 3 ¹ / ₂ Manila Cordage 9 ¹ / ₂ th		1453	4026		27
" 4	"	Dent Bent Manila 131 th 119 = 250 th @ 9 ¹ / ₂		2375	312		
"	"	15 th Spun yarn 8 th 3.60 " 17 th Pointop 13 th 6.11		971	3714		
"	"	85 th Russ. Boltrop 15 th		1275			
5	"	92 th Russ. Boltrop 15 th 13.80. 28 th Manila 9 ¹ / ₂ th 2.66		1646			
7	"	33 th 1 ¹ / ₂ Tana 8 th 2.64. 115 th 2 ³ / ₄ 2 ¹ / ₂		264			
8	"	Manila Cordage 3 th 118 th 107 th 70 = 410 th @ 9 ¹ / ₂ th		3895			
8	"	11 th Moulding 12 th		132			
9	"	12 th Russ. Boltrop 15 th 1.80. 11 th Tana Warp 12 th 1.32		312			
"	"	2 ¹ / ₂ Manila Cordage 84.84.86.88 = 342 th 9 ¹ / ₂ th		3249			
12	"	30 th Spun yarn. 16 th 4 ³ / ₄ Tana = 46 th 8 th		368			
"	"	2 ¹ / ₂ Manila Cordage 81 lbs @ 9 ¹ / ₂ th		769	17745		488 87
				488.87			
		Dir 6 moz from 10/11/46	12 th 3 Returned 312 th Tana Cordage 8 th	2496			
				463.91			

Entered in Journal
12mo 31/46 folio 28

191st Ship Cambria Co.

		T	W	M	B
1846	9m ¹ In 68 fms 8 th full Main Shrouding 1222 th	4102	46	79	842
	" 64 th " 7 th Full In Shrouding 1009 th	739	34	36	110
	" 524 th Spun yarn 4 th Samed 139 = 655	43	22	96	95
	6 th Shrouding 193.5 th 238. 4 th 332 = 763	274	12	535	
	" 3 th 240 " 3 th 213 Samed Cragg = 453 4102.8 32816	89	22	667	
	" 46 th Moulins 12 th	552	21	27	31
23	" Samed Cordage 3 th 322 th 379 th Spun yarn = 701 th	318	10	2740	
	1 Coil Soft Moulins 38 th 739 th 8	5912	138	173	586
	" 34 th Moulins 12 th	408	30		
24	" 43 th Rattling 8 th	344	38		
28	" Samed Cordage 3 th 151.6. 77. 46 Spun yarn = 274 th @ 8 th	2192	841		
	" Maud. Cordage 4 th 79 th 9 th	750	89		
29	" 57 th Spun yarn 3 th Samed 32 th = 89 th 8 th	712	38		
30	" 21 th 3 th Samed Cordage 8 th	168	47		
11m ³	" Samed Cordage 7 th 131. 104. 83 Spun yarn = 318 th @ 8 th	2544	368		
4	" 84 th Russia Bothrops 15 th	12630	77		
	" 304 th Points 13 th 39.52 138 th Spun yarn 8 th 11.01.	5056	68		
	" 36 th Maud. 9 th 3.4.2 22 th Sizing 15 th 3.30	672	31		
14	" 30 th 4 th Samed Cordage 8 th	240	772		
18	" 38 th Rattling 8 th	304	115		
19	" Samed Cordage 287 th 250 th 223 th 81 th Rattling = 841 th @ 8 th	6728	444		
	" 12 th Moulins 12 th	144	53		
20	" Samed Cordage 2 th 57. 32 th Rattling = 89 th 8 th	712	8735		
	" 22 th Moulins 12 th	264			
21	" 38 th Spun yarn 8 th	304			
27	" 24 th Russia Bothrops 110 th 15 th	1650			
12m ¹	" 24 th Maud. Cordage 96 th 9 th 1/2 th	912			
4	" 6 doz. Henselins 6.00 132 47 th Samed Cordage 8 th 3.76	976			
	" Maud. Cordage 3 th 132 100 2 1/2 8 1/2 = 535 @ 9 1/2	5082			
5	" 27 th Moulins 12 th	324			
9	" Cutting Perments 320 th 48 th Soft Moulins = 368 th 8 th	2944			
16	" 17 coils Maud. Towing 17 Coils 204	340			
	96 116 97 97 97 96 98 99				
	114 116 96 100 99 96 100 95 97 = 1709 lbs @ 12 th	20508			
	" 4 coils Samed Towing 125 124 506 @ 12 th 60.72 Coils 80	6152			
17	" 77 th 8 th B. Staps 8 th	616			
29	" Maud. Cordage 102 2 1/2 84 75 2 1/2 65 12 43 2 1/2 63 37 = 667 th @ 9 1/2	6336			
	" 1 Block 8 th 6 th 4.8 4.7 Blocks 5 th 20 th 4 th 80 th	128			
	" 1 doz. Hanks 3.8 4 1/2 Samed 31 th 8 th 2.48	286			
31	" Samed Cordage 3 1/2 554 th 218 th Rattling = 772 th @ 8 th	6176			
	" 10 th Moulins 12 th 1.20 31 th Samed Hanks 12 th 3.72	492			
	" Maud. Cordage Cutting falls 215. 214. 218 = 647 th				
	3 1/2 167. 3 125 2 1/2 103 104 2 1/2 84 83 105 = 1237				
	3 1/2 67 59 60 2 56 43 56 1 1/2 42. 41. 41 = 756 2740 @ 9 1/2	26030			
1847	1m ¹ " 115 th Spun yarn 8 th 9.20 2 doz. Hanks 75 th	995			
	" 3 Samed Towing 372 th @ 12 th 44.64 3 Coils 2.4 60	4524			
	" 4 Maud. Towing 112 107 44.4 12 453.28 4 Coils 2.4 80	5208			
	" 4 of 8 Blocks = 32. 6 1.92. 2 of 7. Blocks = 14. 6 84	276			
5	" Maud. Cordage 15 fms 6 Hanks 107 th				
	4 1/2 279. 57 1 1/2 44 3 1/2 27 = 479 586 @ 9 1/2	5567			
	" 1 banking Maud.	50	1692	24	
		1692.24			
		59.24			
		1633.00			
	1m ¹² 3 1/2 % off for Cash				
	paid & Comms as above				

177	426	m	18	W	Poult
467	308	53	187	64	397
1805	602	584	907	23	
177	42	2906		18	
177		1424		22	
179		1553		16	
59				74	
				86	

193~~3~~ Dr.

Ship Mary Ann, Cu.

Parisham
L. C. Nipp agt.

1846 10m. 12	In 251 th Pointtop 13 th 32.63 . 10 th fine Sizing 15 th 1.50	34.13	T	W	M	B
		1045	10	3929		
		443		31		
		1488	10	366		
				132		
21	26 Coils Manila Towlines					
	102- 98- 102- 97- 101- 99- 101- 100- 97					
	103- 99- 97- 91- 102- 101- 99- 97- 101					
	103- 97- 96- 94- 101- 102- 94- 101- }	= 2575 th	@ 11 1/2 th	29612		4458
"	1 Tamed Towline 129 th @ 11 1/2 th			12, 84,		
"	27 Coils 20 th to Citta			540		
"	4.5 fms 10 th Manila Fluke Rope 766 th					
"	2 Coils Manila Cutting falls 236.215 = 451					
	Manila Cordage 3 3/4, { 3 1/2, { 3 126					
	194, { 161, { 124, 136 110 = 851					
	2 3/4- 98 99 108 98 { 2 1/2- 89 91 84					
	92 101 92 { 83 94 85 = 1212					
	2 1/4- 67 73 74 { 2- 55 { 1 3/4- 52,					
	74 75 68 { 55 { 52 { = 64,73929 th @ 9 1/4 th 36343					
"	31 th Tamed Warp 11 1/2 th			357		
"	Tamed Cordage					
	4- 3 1/4, { 2 3/4, { 2- 18 th					
	285 { 194, { 141 { 2- 15 th					
	2- 9 th } 208 = 828 th					
	4 Coils Spun yarn	217	104.5 th @ 8 th	8360		
11m 5	Tamed Cordage 4 1/2- 358. 85 th Rattling = 443 th @ 8 th	3544				
"	Manilla Cordage 4 1/4- 255. 4- 18awer 111 = 366 th 9 1/4 th	3385				
"	4 doz. Houseline	400				
		874.38				
5	Returned					
	Tamed Cordage 4- 285 th 8 th	722.80				
	Manila Cordage 3 3/4- 194 th 9 1/4 th	17.94	4074	83364		
7	1 Tamed Towline 125 th @ 11 1/2 th	1437				
	1 Coils to Do.	20				
"	15 fms 6 1/2 th Manila Hawser 132 th @ 9 1/4 th	1221	2678			
		86042				

Continua in Journal
Nominu folio 19

Dr. Ship [#]Gusany Cr^d Nantucket [#]194

1846

10m 21 In 26 coils Manila Towing

T	W	M	B
799		3711	230
537		457	
1336		4168	

112 115 118 114 113 102 97 101 104

112 115 114 118 97 98 104 102 101

114 114 112 115 103 97 103 102 } 2797th

" 2 Tana Towing 129.142 — 271

" 2 Coils Bottom 132 } 98 } 230 3298th @ 12^c 39576

" Towing Coils 28 @ 20^c 560

" Tana Cordage American

278 } 250 } 165 } 106 = 799th 8^c 6392

" Manila Cordage

1 coil 4 1/4" Guye — 252th

4 " 3 " 110. 120. 114. 105 — 449

8 " 2 1/4" 101. 93. 107. 106. 99. 92. 101 } 797

10 " 2 1/2" 82. 93. 89. 87. 82. 80. 91. 80. 83. 80. 84. 7

10 " 2 1/4" 69. 72. 73. 66. 70. 68. 70. 73. 71. 71. 703

6 " 2 " 58. 58. 58. 59. 58. 58 — 349

6 " 1 3/4" 50. 52. 53. 50. 56. 53 — 314 3711th @ 9 1/2^c 352 54. 1817. 82

6 Months

or 5% off for Cash

10m 27 " 2 Manila Cutting falls 224 233 457th 9 1/2^c

" 2 Coils Tana American 4. 288. 3 1/4. 249 = 537th 8^c

4341

4296 8637

904.19

Entered in Journal
November 19

E. Crockett & Sons

1847

Jan 2

For Dulori 32 faths 8 in Shredding 531th

" " 75 " 6 3/4 " 966th

" " 60 " 6 3/4 " 766th

" " 55 " 5 1/2 " 236th

" " 50 " 6 1/4 " 240th

" " 40 " 3 1/8 " 203th

2942th

195~~5~~

P. M. Parkman Boston New Bank

ton.

1846
11 m 24 Sw 1 Coir 47 fms } 1 length Sharding 6 3/4 = 1107^{ft}

P.

1	-	36 fms	} 1 length	-	6 3/4 = 679
1	-	38	-	6 1/8	391
1	-	20	-	6 1/2	232
1	-	26	-	6 fms	244
1	-	20	-	5 3/4	178
1	-	39	-	5 1/4	287
1	-	36	-	5	233
1	-	60	-	4 1/4 fms	278
1	-	16	-	4 1/2	92
1	-	65	-	4 1/4	302
1	-	75	-	4	318
1	-	100	-	3 3/4	258
2	-	60 fms 3 1/2	} 60 fms 3 1/2	180 } 169	349
1	-	100	-	3	234
3	-	60 fms 6a	127 } 105 } 83	2 3/4 } 2 1/4	315
2	-	-	66 } 58	15 1/2 } 12 1/2	116
3	-	Rattling	90 } 47 } 17	15 1/2 } 12 1/2	154
13	-	Spennyarn 6 of	309 } 7 of	235	524, @ 8 th American
1	-	filling			4, 4,
5	-	fin 3 fm Spennyarn			140
1	-	Tamr Marline			4, 3
3	-	Wormline	9 1/2 } 6 1/2 } 4 1/2	35 } 51 } 19	105 6099 th @ 10 th

Russia Hemp

longer p. 180 to 185
1 1/2 coils weighing
66 m 3 by 4 R. Road
11 mo 24/1/16

48 coils

1 package 7 doz. Horsehair & Marline @ 110 per doz

4,352

60990

750 660 1,2

Entered in Journal
12 mo 31. 1846
folio 28

✓ C. M. Gifford	1	✓
✓ A. M. Gifford	1	✓
✓ A. Goble	1	✓
✓ M. Grinnell	1	✓
✓ A. Goble	2	✓
✓ B. Leard	4	✓
A. H. Sherman	4	✓
J. Shocome	5	✓
H. Groves	3	✓
J. Maddock	8	✓
J. Nute	8	✓
Adam	2	✓
Phillip	2	✓
Muslow		
Taylor		

1044
16 on Hand
220

66432

6643

671.50
6643
30.88

6643
524
6099

1/4

6643
684
5959

1 47 6 3/4 length 1107 ✓
44

1 36 6 3/8 - 679 ✓
30

1 38 6 3/8 391 ✓

✓ 20 6 1/2 232 ✓

1 26 6 - free 244 ✓

1 20 5 3/4 178 ✓

1 39 5 1/2 287 ✓

1 36 5 - 233 ✓

1 60 4 1/2 free 278 ✓

1 65 4 1/4 302 ✓

1 16 4 1/2 92 ✓

1 75 4 - 318 ✓

1 100 3 2/4 258 ✓

2 60 3/2 180, 60 3/2 169 - 349 ✓

1 100 3 2 1/2 2 1/2 234 ✓

3 - 60 pm Ea 127 105 83 = 315 ✓

2 - 2 - 66 + 1 3/4 50 - 176 ✓

3 Coris Rattig 90 { 47 { 17 = 154 ✓
200 pm 150 150 - 12 60 - 35

13 Springam 309 { 272 pm 285 = 544 ✓
6 - 14m

1 Soft Nouring 44 ✓

3 Nourine 35 51 19 = 105 ✓
9th 6th 4th

1 Taro Merulin 43 ✓

5 fine 3 ym Springam 140 ✓

1 7 doz Hormulin 6643

418 Coris

Dr

Ship Omega & Co^d

Nathan Church #196
(Fairhaven)

1846	12 m ³ In 521 th Russia Bottoms 78.60	220 th Pointtop 137 28.60	10720	T	W	m	B
				94	9	106	524
	" 4 doz Honellins 4 doz 94 th Spun yarn 87 752	9 th fine Sizing 154 1.35	12 87	1363	19	33	
5	" Same Cordage 3 1/2 204 3 1/2 196 3 1/2 154 = 551 th			38	12	847	
	2 1/2 147 2 1/2 107 2 1/2 88 8 1/2 B. straps 60 = 402			438	52	2403	
	Spun yarn = 307 1303 @ 84	101 24	982	92	3389	-124	
	" 2 1/2 Manila Cordage 106 th 9 1/2	10 07	2915				
	" 19 th Womline 12	228					
25	" 20 Coils Manila Towline 20 long 204	400					
	101 96 100 100 103 100 98 103 101 101						
	95 103 99 107 99 100 102 100 105 103 = 2016 th @ 12	24192					
	" 33 th Lancer warp 12	396					P
29	" Manila Cordage 130 { 2 1/2 101 { 2 1/2 82	78 78 = 569 th					220
	2 1/2 61 { 2 1/2 56 { 1 1/2 43	= 278 847 th @ 9 1/2	8046	m ³			
	" 38 th Rattling 84 + 3.04 " 12 th Womline 12 + 1.44	448	2016				
31	" Manila Cordage 2.6. Falls 216. 215 = 431 th	108					
	4.200. 3.125. 127. 2 1/2 104. 100. 2 1/2 80 76 76 1128	2124					
	2 1/2 65 63 { 2 1/2 63 { 1 1/2 44 { 1 1/2 39 35	= 578					
	16 fine Blue Rope given = 266 2403 @ 9 1/2	22828					
	" 138 th Bom Yarn 57 21.90 " 52 Womline 12 + 6.24	2814					Housh
	" 1 Manila Towline 108. 12 + 12.96 " 100 20	1316					4 doz
	" Same Cordage						
	6 1/2 Shonding 313. 160 4 1/2 321 = 632 th						
	188 Rattling 160 Spun yarn = 348 982 th 84	7856	91642				
		91642					
		3207					
		88435					
	1 m ³ 12 1/2 3 1/2 % off for cash						
	" 2 1/2 % Commission to Henry Church	2210					
	Paid at abm 1 m ³ 12 1/2 + Centina	86225					

All accounts
Centina to 12 m³
1846 & checked #

197 ~~Q~~ ~~R~~

Bark Mary & Martha & Co^d

E. M. Robinson

1847	2m 1	In 1 Bbl Archangel Tar	#	650
4	"	1 Coil 6" American Shonding	598 th	
		1 " 6 ¹ / ₂ " " "	600	
		2+3 yd Spun yarn	280 1478 th @ 9 th	13302
		28 th Wmmline 12 th		336
6	"	1 Coil 4.5 fms 6 ¹ / ₂ Shonding	522 th	
		Taned Lerdag 4 ¹ / ₂ 320, 4 ³ / ₂ 271, 3 72 = 663 th		
		3 ³ / ₄ 2 ³ / ₄ } 689, 3 yd Spun yarn 85 = 774 1959 th @ 9 th		17631
8	"	1 doz Marline 1.00 " 4 ¹ / ₂ Manila 47 th 9 ¹ / ₂ 4.58		558
		Taned Lerdag 3 ¹ / ₂ 220, 28 Spun yarn, 30 Rattling = 278 th @ 9 th		2502
10	"	Taned Lerdag 3 ³ / ₄ 255 th @ 9 th		2295
11	"	3 Manila 117 th 9 ¹ / ₂ 11.41 30 th Rattling 9 th 2.70		1411
18	"	10 th Wmmline 12 th		120
19	"	14 th Spun yarn, 61 th Rattling = 75 th @ 9 th		675
		Manila Lerdag 2 ³ / ₄ 108.102, 2 ¹ / ₂ 86.86, 2 ¹ / ₂ 70 = 452 th		
		2 ⁵ / ₇ 1 ³ / ₄ 44, 37.32.36 = 263		
20	"	70 fms 5 ¹ / ₂ Manila 450, 2 ³ / ₄ 99 = 549 1264 th 9 ¹ / ₂		12324
				+ 518.04
21		Returned 785 th Taned Lerdag 9 th		7065
				+ 44739
		6 mo from Dec 31/7	Entire 3 mo 31/7	
			Journal folio 37	

Returned 24
785th Manila

#

Q R

Ship Govt Group tow^d

Edw. C. Jones

1847	2m 16	In 90 th Ruz. Bottles 14 th 12.60, 8 Lkz Kouseline 1.67 th		1327
	17	44 fms 6 ³ / ₄ M. I. M. B. Stays 530 th 9 th		4770
	20	103 th Spun yarn 9 th 9.27, 26 th Wmmline 12 th 3.12		1239
	26	168 th Ruz. Bottles 14 th 23.52, 83 th Pointz 13 th 10.79		3431
		10 Lkz Marline 83 th , 31 th Spun yarn 9 th 2.79		362
	27	115 th 3 ¹ / ₂ Taned, 10 th Spun yarn = 125 th @ 9 th		1125
		Manila Lerdag 3.32 th , 2 ¹ / ₂ 87 th , 2 ⁵ / ₇ 1 ³ / ₄ 11 th = 187 th @ 9 th		1823
3m 1	"	Manila Lerdag 60 fms 7 th Hawser = 475 th		
		4 ¹ / ₂ 228, 3 117, 2 ³ / ₄ 98, 2 ¹ / ₂ 87 = 530 1005 th @ 9 ¹ / ₂		9799
		Tamp Lerdag 3 ³ / ₄ 124, 33 Spun yarn, 4.5 Rattling = 202 th @ 9 th		1818
		9 th fine Sizing 15 th		135
				1258.29
Sailed 3mo 31/7	3mo 9/7	3 1/2 7 off for Cash		1064
				+ 24925

Entire 3mo 31/7
Day Book folio 20

Qk.

Bark Exchange vov^d

J. J. P. Kuntz #.198

1847	2 mo 15	14 1/2	Wormline 12 1/2	184	9 T
18	"	94	Spungar 9 1/2 8.46	16 65	9 1/2 m
3 mo	19	"	9 1/2 Wormline 12 1/2 1.08	6 12	12 T
20	"	1.84	Run Bottoms 14 1/2 67.76	68 81	12 W
	"	98	Spungar 9 1/2	8 82	13 P
4 mo	10	"	4 fms 7 Tamed 60 1/2 9 1/2	5 40	14 Bar
12	"	22	Wormline 12 1/2 2.64	2 81	
14	"	Tamed Cordage 3 1/2 12 6 1/2	2 1/2 25 = 15 1/2 1/2 9 1/2	13 64	
15	"	34	Rattling 9 1/2	3 06	
16	"	9	Cords Manila Towlines 9 Cords 20 1/2	1 80	
			103.103.103.95.102.100.101.97.102.916 1/2 12 1/2	10 8 72	
20	"	Russ Bottoms 46 1/2	@ 14 1/2	6 44	
28	"	Tamed Cordage 2 3/4	22 1/2 9 1/2	1 98	
29	"	Manila Cordage 2 1/2	83 1/2		
		30 fms 8 Hawsar 378	1 C. Tamed 208. 2 1/2 94. 2 1/2 82 = 94 1/2 1027 1/2 9 1/2 100 13		
	"	Tamed Cordage 3 70 1/2	9 1/2	33 35	
	"	13 Tamed Warp 16 1/2	Wormline = 29 1/2 12 1/2	3 54	
	"	4 Manila Towlines 103 103	411 1/2 @ 12 1/2 49.32	4 Cords 80 1/2	50 12 4,3323

Entire - Paid for
Day Book folio 26
5 mo 1. 1847

Qk.

Bark Minerva vov^d

W. O. B. B. B.

1847	3 mo 2	10	Remnants Tamed Shindang 700 lbs @ 9 1/2	63 00
8	"	103	4 1/2 Tamed Cordage 9 1/2	9 27
4 mo	13	"	239 1/2 4 1/2 Tamed Cordage (37 fms 4 1/2 -) 9 1/2	21 51
21	"	31	Rattling 11 1/2	3 41
22	"	27	Rattling 11 1/2	2 97
5 mo	24	"	15 Rattling 11 1/2 1.65	1 1/2 Manila 33 1/2 12 1/2 4.12
				577 105.93

Entire in Day
Book folio 29. 6 mo 9 1/2

199~~9~~ Q. N.

Ship Jos. Meigs & Co^{rs} 338 tons Gussay Murray

1847
3m^r 2 Sn 151th Pontopo 13th 19.63 " 134th Spungarw 8³/₄ #11.72 3135
" 7¹/₂ fine Seizing #1.13 " Mana Cordage 55th { 42th } = 97th 9¹/₂ #9.46 1059
4 " 63 fms 7¹/₂ fine Main Shrouding 1042th
58 " 7 " Fore 809
52 " 5¹/₂ " Mizzen 384
54 " 6¹/₂ M. I. M. B. Stays, M. I. M. Stay 625
56 " 6¹/₂ S. I. M. B. Stays, S. Stay 618
56 " 6 M. Stay, S. I. M. Stays 528
8 " 5¹/₂ Hawser laid Miz Stay 70
18 " 5¹/₂ Miz. S. M. B. Stays 163
65 " 4¹/₂ M. I. Gaur. B. Stays, Sit Stay, Gung 388
65 " 4¹/₂ M. I. M. Rigging, Miz S. M. Stay, S. I. Gaur. B. Stay 325
65 " 4¹/₂ S. I. Royal. M. I. Gaur. Stay 336
3 Cord 3¹/₂ Lanyard, Lifts, S. I. Gaur. Stay Sit Stay 671
3 " 3¹/₂ Cordage 631
2 " 3 yd Spungarw 1303 7893th 8³/₄ 69064

60 fms 7¹/₂ Manila Hawser 658th
60 " 4¹/₂ " Cordage 232 890th 9¹/₂ 8677
5 " 33th fine Seizing 15th 4.95 " 1 Doz. Houdeline #1.00 595
6 " 35th Wormline 12th 420
9 " Tamed Cordage 4¹/₂ 335th 8³/₄ #29.31 " 75th Wormline 12th 900 3831
11 " 18th Wormline 12th 216
12 " Tamed Cordage 199th { 2¹/₂ 270th } { 2³/₄ 290th } 759th
1³/₄ 48 " 137 Rattling { 185 944th @ 8³/₄ 8260
" Mana Cordage 1¹/₂ 28.22 = 50th 9¹/₂ 487
15 " 4¹/₂ Manila Cord 85th 9¹/₂ #8.29 " 1 Tamed 286th 8³/₄ #25.02 3331
18 " 144th 6 Tamed + Spungarw @ 8³/₄ 1260
24 " Manila Cordage 2³/₄ 104 " 2¹/₂ 65 = 169th 9¹/₂ 1648
25 " Tamed Cordage 3¹/₂ 205th 8³/₄ 88 1794
29 " Manila Cordage 3¹/₂ 110th { 98th { 2¹/₂ 87 } 76 { 57 { 3¹/₂ } = 751th @ 9¹/₂ 7322
30 " 2³/₄ Manila Cordage 99 ttr @ 9¹/₂ 966
4m^r 1 " Manila Cordage 3¹/₂ 170 " 3 118. 120. 120. 125 = 653th
2³/₄ 99 " 2¹/₂ 85. 85. 85. 85. 86. 86. 88 " 2¹/₂ 73. 73. 74. 78 = 1074
2¹/₂ 61. 60. 61. 57. 58. 58. 65. 66. 1³/₄ 42 " 1¹/₂ 29. 30 = 5872314th 9¹/₂ 22560
" 50th Wormline 12th 600 " 26th fine Seizing 15th 3.90 990
" Tamed Cordage 2³/₄ 140 " 66th Rattling = 206th @ 8³/₄ 1803
" 4 kg Martine 33th 33
#137452

1847
4m^r 2 By Returned Tamed Cordage 831th @ 8³/₄ #72.97 7297
#130155

Entire In Day Book
folio 23 " 4m^r 3. 1847

Oct.

Brig Foraster & Ow^d

P. G. Leabury #.200

1847	3mo 3	In 138 th Russ. Bottles 14 th 19.32	58 th Spun yarn 11 th 6.38	2570
		38 th Points 14 th 5.32	44 th Manila 10 th 4.40	972
5		36 th 3 ¹ / ₂ Samed 11 th		396
9		9 th 3 ¹ / ₂ Samed 11 th 99 th	10th. 3 th Samed 11 th 38 th	132
15		11 th Russ. Bottles 14 th		152
16		Manila Cordage 100 th 88 th 74 th 56 th = 315 th @ 10 th		3180
		13 th Spun yarn 11 th		143
				<u>7547</u>

Entered per Day Book
folio 22. 3mo 16/47

Oct.

Ship Erie & Ow^d Nathan Church Sanharu.

1847	3mo 8	In 196 th 5 ³ / ₄ Samed 29 th Spun yarn = 225 th @ 9 ³ / ₄	9 ³ / ₄	2193
		46 th 4 ¹ / ₂ Manila 10 th 4.60	14 th Womline 12 th 1.75	635
12		194 th Russ. Bottles 14 th 27.16	129 th Points 14 th 18.06	4522
		63 th Spun yarn 9 ³ / ₄ 6.14	200 th Manila 12.00	814
26		Manila Cordage 60 fms 7 Hawser	4.87 th	
		4 ¹ / ₂ 232.253 3 ³ / ₄ 202 3 ¹ / ₂ 162 3 ¹ / ₄ 118.119	1086	
		2 ³ / ₄ 101.102.97 2 ¹ / ₂ 86 2 ¹ / ₄ 72 2 ¹ / ₂ 56.54.57	625 2198 th 10 th	21980
		63 th Rattling 123 th Spun yarn = 186 th 9 ³ / ₄		1813
		33 th Womline 12 th		412
				<u>323.69</u>

Entered per Day Book
folio 23 3mo 30/47

201. *Q.R.*

Ship Iris rowd E. C. Jones

1847	3m 6	Fr 49 th Russ. Bottles @ 14 th	686
25	71 fms 7 ³ / ₄	Main Shonding 1174 th	
	46	6 ³ / ₄ M. I. m. B. Stays 567	
	43	6 ³ / ₄ F. I. m. B. Stays 478	
		Spun yarn 545 2764 th @ 11 th	30404
		87 th Normlin 12 ¹ / ₂ + 10.12 + 10 th fine Sizing 15 th + 1.50	1162
29	113 th	Spun yarn 11 th	1243
31	Tand Cordage 4 ¹ / ₂ 342. 3 ¹ / ₂ 66. 2 ¹ / ₂ 62 = 470 th	@ 11 th	5170
4m 6	Tand Cordage 20 fms 4 ³ / ₄ 143. 4 101 = 244 th		
	3 ¹ / ₂ 399. 3 ¹ / ₂ 203. 2 ³ / ₄ 36. 2 ¹ / ₂ 14 = 652 896 th @ 11 th		9856
	4 ¹ / ₂ Manila Cordage 48 th @ 10 th		480
26	100 th	Spun yarn 11 th + 11.00 + 157 Points 14 th + 21.98	3298
5m 1	1404 th	Bottles Teds Return 836 = 568 th @ 11 th	7952
	500	Honolulu + Manila 4 th	500
3	Tand Cordage 2 ³ / ₄ 332 th . 65 th Rattling = 397 th @ 11 th		4367
5	3 ¹ / ₂ Tand 35 th @ 11 th + 3.85. 2 ³ / ₄ Manila 102 th @ 10 th 10.20		1405
13	37 th	Russ. Bottles 14 th	518
14	Manila Cordage 2 ³ / ₄ 96. 2 ¹ / ₂ 82 = 178 th @ 10 th		1780
31	2 ¹ / ₂ Tand 11 th @ 11 th + 1.54. 14 th Normlin 12 ¹ / ₂ + 1.75		329
6m 1	12 fms 10 th C. Pendant 325. 126 th Spun yarn = 451 th @ 11 th		4961
2	22 th 15 th Manila 10 th + 2.20. 7 fms 4 ¹ / ₂ Tand 35 th @ 11 th + 3.85		605
3	12 th . 4 th Tand 11 th		132
18	15 Cord Manila Towlines 15 Cord 20 th		300
	101 94 97 100 102 101 101		
	105 92 101 95 99 102 94 99 = 1483 th @ 12 ¹ / ₂ +		18538
19	Manila Cordage 4 ¹ / ₂ 49. 2 ¹ / ₂ 85. 89 = 223 th		
	2 ¹ / ₂ 71. 69. 2. 60. 1 ¹ / ₂ 34. 33 = 267 490 th @ 10 th		4900
	Tand Cordage 5 ¹ / ₂ 78. 2. 9 = 87 th @ 11 th		957
22	Tand Cordage 3 ³ / ₄ 2 ¹ / ₂ 701. 235 Rattling. 101 Spun yarn = 1037 th @ 11 th		11407
	Manila Cordage 18 fms 8 th Hawser = 234 th		
	3 C. Tans 214. 220. 4 ¹ / ₂ 293 ¹ / ₂ . 3 th 120. 117 = 964 ¹ / ₂		
	2 ³ / ₄ 99. 98. 97. 2 ¹ / ₂ 85. 82. 80. 86. 84. 2 ¹ / ₂ 65 65 = 978		
	2 th 63. 64. 56. 1 ¹ / ₂ 43. 43. 1 ¹ / ₂ 38. 41. 1 ¹ / ₂ 28 = 376 2552 ¹ / ₂ @ 10 th		25525
	7 Manila Towlines 7 Cord 20 th		140
	97. 100. 105. 109. 97. 97. 107 = 715 ¹ / ₂ @ 12 ¹ / ₂ +		8944
	21 th Tand Wap 12 ¹ / ₂ + 3.00. 18 ¹ / ₂ Normlin 12 ¹ / ₂ + 2.31		531
	2 Tand Towlines 14 ¹ / ₂ 278 th @ 12 ¹ / ₂ + 34.75. 2 Cord 40 th		3515
23	4 Manila Towlines 4 Cord 20 th		80
	104. 100. 104. 103 = 411 th @ 12 ¹ / ₂ +		5137154822

Entered in Day
Book folio 29
Cms 24/47

203. ~~Q~~ ~~N~~Ship Zephyr. row^d Alex^r Gibbs-

1847	3m 9	62 th Spun yarn 9 ³ / ₄ ⁺	602
10	"	50 ¹ / ₂ th Tamed Cordage 9 ³ / ₄ ⁺	493
11	"	5 th 2 ¹ / ₂ th Tamed " 53 th Spun yarn = 58 th @ 9 ³ / ₄ ⁺	565
	"	36 th 2 th Manila 10 ⁺	360
	"	4 doz. Houseline 4.00	2206
		129 th Pointz @ 14 ⁺ 18.06	
12	"	33 th Russ Bottoms 14 ⁺	462
15	"	4 th 2 ¹ / ₂ th Tamed 9 ³ / ₄ ⁺ 39 ⁺ 8 th Russ. Bost 14 ⁺ 1.12	151
16	"	24 ⁵ / ₈ th Russ. Bottoms 14 ⁺	3436
17	"	3 th Manila Cordage 127 th 10 ⁺	1270
19	"	36 th Rattling 52 th Tamed Cord = 88 th 9 ³ / ₄ ⁺	858
	"	9 th Wormline 12 ¹ / ₂ ⁺ 1.13	337
	"	16 th Russ Bottoms 14 ⁺ 2.24	
	"	Manila Cordage 2 ¹ / ₂ th 71 th 1 ¹ / ₂ th 27 th = 98 th @ 10 ⁺	980
22	"	Manila Cordage 2 ³ / ₄ th 100 th 88 th 58 th 43 th 33 th = 421 th @ 10 ⁺	4210
	"	15 th 4 th Tamed 9 ³ / ₄ ⁺	146
23	"	Manila Cordage 4 ¹ / ₂ th 268 th @ 10 ⁺	2680
	"	Tamed Cordage 2 ³ / ₄ th 27 th 13 th Spun yarn = 40 th 9 ³ / ₄ ⁺	390
		Paul 10 th 1 ¹ / ₂ (11 th)	191.42
		Entire 3m 24 ¹ / ₂ Day Book folio 23	

~~Q~~ ~~N~~Ship Champion row^d

J. D. Thompson

1847	4m 5	440 th Spun yarn 11 ⁺ 4.840	47 th Wormline 12 ¹ / ₂ ⁺ 5.87	5427
	"	19 th fine Sizing 15 ⁺		285
	9	15 fms. 7 th Fore Stay	208 th	
	"	14 th 8 ¹ / ₂ Hawser la. Main Stay	270 478 th @ 11 ⁺	5258
13	"	107 th Spun yarn 11 ⁺		1177
15	"	Tamed Cordage 5 th 425 th 4 ¹ / ₂ th 251 th 3 ³ / ₄ th 247 th = 923 th		
		3 ¹ / ₂ th 205 th 3 th 154 th 2 ³ / ₄ th 136 th 2 ¹ / ₂ th 1 ¹ / ₂ th 336 th 110 Spun yarn = 941 1864 th 11		20504
	"	29 th Wormline 12 ¹ / ₂ ⁺		363
16	"	112 th Spun yarn 11 ⁺		1232
17	"	58 th 3 ³ / ₄ th Tamed Cordage 11 ⁺		638
20	"	112 th 4 th Tamed Cordage 11 ⁺		1232
29	"	Tamed Cordage 3 ³ / ₄ th 245 th 3 ¹ / ₂ th 18 th 6 th Rattling = 269 th @ 11 ⁺		2959
30	"	44 th Rattling 11 ⁺		484
5m 1	"	Manila Cordage 2 ¹ / ₂ th 70 th 72 th 71 th 1 ³ / ₄ th 43 th = 256 th @ 10 ³ / ₄ ⁺		2752
3	"	Tamed Cordage 3 th 6 th 32 th @ 11 ⁺		352
	"	Manila Cordage 10 fms 4 th 35 th 10 ³ / ₄ th 376 th 25 th Wormline 12 ¹ / ₂ ⁺ 3.13		689
25	"	Tamed Cordage 9 fms 6 ³ / ₄ th 109 th @ 11 ⁺ 11.99	4 th Manila 29 th @ 10 ³ / ₄ ⁺ 3.12	1511
6m 10	"	610 th Bottoms 14 ⁺ 8540 th 88 th Pointz 14 ⁺ 12.32		9772
	"	27 th Spun yarn 11 ⁺		297
11	"	372 th Bottoms 14 ⁺ 52.08	207 th Pointz 14 ⁺ 28.98	8106
	"	58 th Spun yarn 11 ⁺		638
24	"	2 th Bottoms 54 th @ 14 ⁺		756
29	"	17 th Wormline 12 ¹ / ₂ ⁺		212
7m 13	"	Tamed Cordage 3 ¹ / ₂ th 31 th 11 ⁺		341
14	"	Wormline 26 th 12 ¹ / ₂ ⁺ 3.25	Tamed 3 ³ / ₄ th 84 th 11 ⁺ 9.24	1249
15	"	12 fms 6 Pendant 331 th 8 Bk Skaps + Spun yarn 225 = 556 th		
	"	8 th 3 ¹ / ₂ th Tamed 13 th Rattling	21 577 th	6347
	"	36 th Wormline 12 ¹ / ₂ ⁺ 4.50	1 ¹ / ₂ th Manila 43 th @ 10 ³ / ₄ ⁺ 4.62	912
16	"	Bottoms 3 th 125 th @ 14 ⁺		1750
		Camia folio 204		752.43

Q. N.

Ship Julian Row

Hathaway. Suez

202

1847	4 mo 6	In 97 th Russ. Bottrope 14 th #136.08 . 24.8 th Pointz 14 th #34.72	170 80
		" 155 th Spungum 11 th #17.05 . 10 th fine Seizing 15 th #1.57	18 62
7		" 41 th Russ. Bottrope 14 th	574
17		" 375 th Spungum 11 th #1.25 . 63 th Normline 12 th #7.87	4912
20		" Tamed Cordage 15 fms 6 th 170 . 3 th 105 . 202 th Spungum = 477 th 11	5247
22		" 14 fms 8 th Main Stay Hawser Laid 265 th	
		11 th 7 th S. J. M. Stay 191	
		19 - 4 th Sit Stay 113 . 110 th Spungum = 223 679 th @ 11 th	74,69
24		" Tamed Cordage 3 th 24.7 . 3 th 207 . 2 th 157 = 611 th	
		2 th 182 . 3 th 18 th 4.5 = 227 838 th @ 11 th	9218
26		" 6 fms 8 th Blkstraps 115 th 11 th	1265
29		" 34 th Rattling 11 th	374
Time 5		" Tamed Cordage 7 fms 6 th 72 . 14 th 26 = 98 th @ 11 th	1078
7		" 13 th Normline 12 th	162
8		" 46 th Pointz 14 th #6.44 . 203 th Bottrope 14 th #28.42	34,86
12		" Mana Cordage 2 th 96 th @ 10 th	1032
22		" 15 th Normline 12 th #1.87 . 2 th 33 th Manila 33 th	220
		" Tamed Cordage 2 th 86 th @ 11 th #9.46 . Manila 2 th 96 th 10 th 12.32	1978
6 mi 14		" 3 Manila Cutting Tams 214 . 207 . 212 = 633 th @ 10 th	6805
		" 27 Coils Manila Towlines 27 Coils 20 th	540
		102 104 103 104 105 103 104 102 104 102 105 105 102 103 104 105 101 102 105 102 104 102 105 104 101 105 104 } = 2796 th @ 13 th	37746
16		" Manila Cordage 4 th 18 th 40 th 18 th 28 th = 172 th @ 10 th	1849
17		" Tamed Cordage 3 th 228 . 3 th 197 . 3 th 157 = 582 th	
		2 th 105 . 13 th 69 . Rattling 309 . Spungum 229 = 712 1294 th @ 11 th	142,34
		" 67 th Tamed Marf 13 th #9.04 . 2 Box Homeline & Madifz	1104
		" 553 th Bonespungum 6 th	3318
		" Tamed Towlines 140 281 th @ 12 th #35.12 Coils 40 th	3552
		" Manila Towlines 101 103 104 = 621 th @ 13 th #83.83 Coils 120	8503
		" Manila Cordage 4 th 271 . 3 th 153 = 424 th	
		3 th 112 } 2 th 104 97 } 2 th 84 87 86 86 } 2 th 72 72 = 11,90	
		2 th 77 } 2 th 61 64 } 1 th 34 . 1 th 27 = 399 2313 th 10 th 24,865	
		" 10 fms 4 th Tamed Cordage 64 th @ 11 th	714,159177

Sailed 6/2/47

Entered N. P. Merland Co. 23/47 Day Book fol. 30

Q. N.

Ship Champion Row

J. J. Thompson

1847	7 mo 16	In Amt. from fol. 203.	75243
17		" 76 th 6 Blkstraps 3 th Tamed 36 = 107 th 11 th	1177
20		" 27 Coils Manila Towlines 27 Coils 20 th	540
		96 98 100 103 94 102 95 103 100 103 111 106 91 102 103 99 100 102 96 104 98 95 93 103 108 101 101 } = 2707 th @ 13 th	36544
		" 2 Tamed Towlines 133 272 th @ 12 th #34. Coils 40 th	3440
28		" Manila Cordage 2 th 92 . 2 th 86 . 89 = 267 th	
3 Jan 2		13 . 207 . 218 . 4 th 234 . 3 th 200 . 3 th 114 . 111 . 118 = 1415	
24		" 98 97 } 2 th 90 94 } 2 th 67 66 } 2 th 57 } 13 th 48 = 1272 2954 th 10 th 31755	
		" 36 th Tamed Marf 13 th #4.86 . 66 th Normline 12 th #8.25	1311
		" Tamed Cordage 3 th 603 . 2 th 284 . Spungum 198 = 1085 th @ 11 th	11935
29		" Manila Cordage 2 th 87 . 87 = 174 th @ 10 th	18701638.15
Returned 8 mi 4/47		" 730 th Tamed Cordage @ 11 th	8030
8 mi 9/47		" 595 th Bottrope 102 th Pointrope = 697 th @ 14 th	97.58 177.88
Sailed 8 mi 5			#14,60.27

Entered in Day Book

8 mo 5/47 folio 33

205. ~~Dis~~ Bark LeBaron tow^d Louisa River

1847 4m 7	To 48 th Spunnam 11 ⁺	528
15	" Tamed Cordage 5 1/2. 195. 4 1/2. 91. 107 Spunnam = 393 th @ 11 ⁺	4323
	" 15 th Wormline 12 1/2 ⁺	187
16	" 4, 3 th Rattling. 59 th 3 1/2 Tamed = 102 th 11 ⁺	1122
21	" 15 Cord Manila Towlines 15 Cord 20 ⁺	300
	98 97 98 94 98 97 97	
	99 101 97 99 98 96 98 97 = 1464 th @ 12 1/2 ⁺	18300
	" 2 Cord Tamed Towlines 2 Cord 20 ⁺	40
	140. 141 = 281 th @ 12 1/2 ⁺	3512
	" Manila Cordage, 1 Rattling fall — 212 th	
	3 + 2 1/2. 212. 2 1/2. 84. 84. 85. 80. 2 of 2 1/2. 131 = 676	
	13 1/2. 43. 43. 1 1/2. 29 — = 115 1103 th @ 10 ⁺	10030
	" 3 Cord Lanes Warp 32 th 12 1/2 ⁺	400
	" 2 Cord Wormline 24 th 12 1/2 ⁺	300
	" Tamed Cordage 142 th Rattling. 164 th Spunnam = 306 th @ 11 ⁺	3366
24	" Manila Cordage 40 fms 4. 145 th @ 10 ⁺	1450438.58

Entered to Mr. P. Howland's acct.
in Day Book folio 25. 2m 28 1/2

1847
7m 1. 40 Ship Maria & Owners. Edw. M. Howland

	" One Cori 3 3/4 Manila 106 th 14 ⁺	1484
	" 7 Cord Tamed Cordage - 3 3/4. 3 1/2. 3. 2 3/4. 2 1/2. 2. 1 3/4 = 969 th 10659	
	" 55 th Wormline: 13 th fine Seizing 15 ⁺ 1.95	882
	" 24 fms 5 th Tamed = 185 th . Spunnam 459 th = 644 th 7084	
8	" Tamed Cordage 5 1/2. 306 th 11 ⁺	3366
9	" Tamed Cordage 3 1/2. 250. 6 1/2. 62. Spunnam 65 = 377 th 11 ⁺	4147
10	" 40 th Wormline 12 1/2 ⁺ 5.00. 42 th Rattling 11 ⁺ 4.62	962
15	" 12 fms C. Pendant — 309 ⁺	
	8 Blkstraps 70. Spunnam 142 = 212 521 th @ 11 ⁺	5731
	" 17 th Wormline 12 1/2 ⁺	212
17	" 70 th 6 Blkstraps 11 ⁺	770
	" 25 Cord Manila Towlines 25 Cord 20 ⁺	500
	113 112 111 105 102 104 96 96	
	112 108 110 105 102 99 101 95	
	112 113 110 106 103 97 97 97 95 = 2601 th @ 17 ⁺	44217
	" 2 Tamed Towlines 143 280 th @ 12 1/2 ⁺ 35. 2 Cord 40 ⁺	3540
22	" 81 th 6 1/2 Tamed 11 ⁺	891
26	" Manila Cordage, 3 fms 209. 209. 207 = 625 ⁺	
	4 1/2. 256. 4. 227. 3 1/2. 198. 3. 113. 114. 2 3/4. 95. 95. 104. 91 = 1293	
	2 1/2. 85. 84. 86. 83. 2 1/2. 68. 65. 76. 63. 2. 62. 1 1/2. 42. 1 1/2. 40. 3 1/2. 32. 3 = 1036 2954 th 14	41356
	Tamed Cordage 3 3/4. 3 1/2. 321. 3 2 1/2. 370. Rattling 119. Spunnam 249 = 1059. 11	11649
30	" Tamed Warp 17 ⁺ 5.10. 44 th Wormline 12 1/2 ⁺ 5.50	1060
27	" Manila Cordage 3 1/2. 181. 2 1/2. 101. 103. 2 1/2. 84 = 469 th @ 14 ⁺	6566
	" Tamed Cordage 3 1/2. 19. Spunnam 40 = 59 th @ 11 ⁺	649
28	" 16 th 2 1/2 Tamed Cordage 11 ⁺	1761459.01
	" 630 1/2 th Boltrope 14 ⁺	88.27
	33 th Manila 14 ⁺	4.62
	130 th Spunnam 11 ⁺	14.30
		10719
		1566.20

Remains of
1/2 Tamed 45⁺

Sailed 7m 29 1/2

Entered in Day Book
folio 32. 7m 29 1/2

Q.K.

Ship Mutton

14th Jan 1847

#.206

1847	4 mo 9	458 th Spun yarn 11 th 50.38	77 th Normline 12 th 9.62	6000
		12 th fine Sizing 15 th		180
10		Taned Cordage 21 fms 5 th 177 th $\frac{1}{2}$ 349 th 278 th = 804 th @ 11 th		8844
12		44 fms 6 th M. S. M. Backstay 561 th		
		Taned Cordage 3 th 3 th 531		
		3 th 32. 158 th Spun yarn	190 1282 th @ 11 th	14102
13		Taned Cordage 5 th 40. 2 th 469. 2 th 107 = 616 th		
		40 th Rattling. 82 th Spun yarn = 122 738 th @ 11 th		8118
		15 th Normline 12 th		187
16		65 th 2 th Taned Spun yarn 11 th 7.15. 4 th Manila 78 th 10 th 78.38		1553
20		15 th Manila 10 th 1.61. 16 th Russ Bott 14 th 2.24		385
		40 th Pointope @ 14 th		560
27		Taned Cordage 3 th 240. 3 th 206. 2 th 55. 66 Rattling = 582 th @ 11 th		6402
28		Taned Cordage 80 th Rattling 51 th Spun yarn = 131 th @ 11 th		1441
5 mo 7		8 th B. Straps 74 th @ 5 th Taned 109 th = 183 th @ 11 th		2012
8		Manila Cordage 2 th 86 th @ 10 th		924
11		Taned Cordage 6 th 72 th @ 11 th		792
17		Normline 17 th @ 12 th		213
7 mo 2		1030 th Rama 120 th Rope 14 th 144.20. 102 th Spun yarn 11 th 11.44		15564
		162 th Point Rope 14 th 22.68. 68 th Manila Point Rope 10 th 6.99		2967
		8 th Normline 8.00. 12 th fine Sizing 15 th 1.80		980
10		91 th Point 14 th		1274
8 mo 3		Manila Cordage 1 th 39. 1 th 28 = 67 th @ 10 th		720
		Taned Cordage 2 th 30 th @ 11 th		330
16		23 Coir Manila Towlines 23 Coir 30 th		460
		105 105 108 107 106 107 110 111 107 110 107 111 104 107 110 109 102 103 107 108 105 103 107 5 = 2461 th 13 th 33223		
		1 Taned Towline 14.2 th 12 th 17.75 = 1 Com 20 th		1795
19		7 Manila Towlines 7 Coir 20 th Ea		140
		104. 105. 100. 105. 110. 107. 110 = 741 th @ 13 th		10003
		1 Taned Towline 14.4 th 12 th 18 = 1 Com 20 th		1820
		Manila Cordage 36. 204. 213. 208 = 625 th		
		4 th 278. 3 th 104. 121. 117. 2 th 112. 113. 107. 111 = 1063		
		2 th 84. 84. 84. 84. 86. 76. 2 th 65. 63. 73. 64. 72 = 900		
		2 th 51. 61. 53. 53. 53. 13 th 44. 44. 47. 1 th 40 38 = 650 3238 th @ 10 th 34808		
		Taned Cordage 3 th 3 th 463. 3 th 359 = 822 th		
		288 Rattling. 202 Spun yarn = 490 1312 th @ 11 th		14432
		36 th Taned Warp 13 th 4.86. 103 th Normline 12 th 12.87		1773
21		Taned Cordage 3 th Spun yarn 104 th 11 th		1144
24		Manila Cordage 2 th 102 th 2 th 76. 76. 86. 2 th 72 = 584 th		
		2 th 52. 13 th 38. Remnant 1 th 13 th 23 = 1429 = 152 736 th @ 10 th		7912
				1810.59
		Returned 137 th Bottops 14 th 19.18. 65 th Point 14 th 9.10		2828
				1782.31

Returned
202th Bott. Points
Sag 13th Bott
65th Points

Sailed 9 mo 1/47

Entered per Day Book
Folio 36. 8 mo 31. 1847

207. ~~X~~ Q. Ship Peru tow? C. G. & H. Coffin Nantucket.

1847	1. m 21	73 fms 7 1/2	Main Shroud	1149 ⁺		
65	"	7	Tow	885 ⁺		
44	"	5 1/2	Miz	358.		
96	"	6 1/2	Fr m. J. m. B. Stay	1245.		
22	"	5	Job Stay	158.		
65	"	4 1/2	Fr m. Top Rigging	344.		
6 fms 8 B.R. Shaps 118. 6 1/2 fms 6. Dr. 62 = 180						
Taned Cordage 4 { 3 1/2 { 3 1/2 { 3 1/2 { 3 { 2 3/4 {						
278 { 248 { 206 { 189 { 154 { 136 { 1211						
2 1/2 { 2 1/2 { 2 { 1 3/4 { 1 1/2 { Ratting { 18th { 15th { 12th { 9th {						
110 { 83 { 65 { 51 { 40 { 42 { 34 { 31 { 23 { 479						
Spun yarn 3 ym. 712. 2 ym. 325 = 1037					7046 ⁺ 9 ⁺	634.14
" Nomline 12 th. 25. 9 th. 15. 6 th. 19. 4 th. 16 = 75 ⁺					12 ⁺	900
" Taned Marline 13. Taned Houselin 9 = 22 ⁺					15 ⁺	330
" Mana Cordage 3. 120. 2 1/2. 86. 86. 88 = 380 ⁺					10 ⁺	3800
5 m 20	"	Taned Cordage 4 3/4 = 380 ⁺ @ 9 ⁺				3420
7 m 20	"	599 ⁺ Bottope 13 ⁺				7787
" Set. Cutting Pendant 301						
" Spun yarn 291. Ratting 95 = 687 ⁺ @ 9 ⁺						6183
" 4.8 ⁺ Nomline 12 ⁺						576
" 30 ⁺ Deepsea lin 25 ⁺ 7.50. 1 Lead lin 4.100						850
22	"	567 ⁺ Bottope 13 ⁺				7371
" 3 Cutting fms 207. 204. 207. 4 1/2. 274 = 892 ⁺						
3. 120. 123. 127. 1 1/2. 22. 23. 23. 23 = 461					1353 ⁺ @ 10 ⁺	13530
" 2 Coily Taned Warp 24 ⁺ . 12 1/2 ⁺						300
24	"	Manila Cordage				
2 3/4. 101. 96. 102. 104. 100. 97. 99. 97 = 796 ⁺						
2 1/2. 89. 81. 85. 86. 88. 83. 86. 88. 88. 86 = 860						
2. 55. 59. 62. 55. 58. 59 = 348					2004 ⁺ . 10	20040
27	"	18 Coily Manila Towlines (3600 fms)				
130 126 133 136 126 135 133 132 130					20 Coily 2.4	400
130 131 124 128 128 134 135 133 133 = 2357						
" 2 Taned Towlines 142. 135 = 277					2634 ⁺ . 12 1/2	32925
" Manila Cordage						
1 Coily 20 fms 9 Manila Hawsed						317 ⁺
1 " 30 " 5 " "						126
10 " 2 1/2. 67. 71. 67. 67. 68. 72. 74. 66. 71. 71 = 694						
8 " 1 3/4. 45. 45. 45. 45. 43. 46. 45. 43 = 357						
6 " 1 1/2. 33. 40. 38. 39. 40. 34. = 224					1718 ⁺ @ 10 ⁺	17180
						1790.06

4/21/47
 per steam
 Massachusetts
 54, 600 7523

per steam
 7/20 - 380⁺

per steam
 7/20 - 1564⁺

per steam
 7/22 - 1944⁺

per steam
 7/24/47
 24 Coily 2004⁺

manila 6
 24 Coily 2004⁺
 M. J. Grimmer

per steam
 7/27
 46 Coily 4352⁺

Entered in Day
 Sailed 8 m 21/47 Book folio 34. 8 m 21/47

1847	4m 14	In 694 th Spunyard 11 th + 76.34	76.34
		" 100 th Wormline 12 th + 12.50 " 33 th fine Sizing 15 th + 4.95	17.45
20		" Tamed Cordage 15 fmg 6 th 172 " 6 th 39 " 200 th Spunyard = 411 th @ 11 th	45.21
23		" Tamed Cordage 3 th 120 th 11 th	13.20
24		" Tamed Cordage 3 th 238 " 3 th 205 " 2 th 1 th 265 = 708 th @ 11 th	77.88
5m 11		" 17 th Tamed Warp 13 th	2.29
17		" 4 Tamed Towlines 138.139.141.139 = 557 th @ 12 th	69.62
		" 4 Mana. Towling 102.100.100.109 = 411 th @ 13 th	55.48
		" 8 Coors 20 th	1.60
20		" Mana. Cordage 3 th 136. 3 th 120 115 = 598 th	
		2 th 105 96 97 96 " 1 th 46.46.46.46 = 981 1579 th @ 10 th	169.74
		" Tamed Cordage 3 th 452 " 163 th Rattling = 615 th @ 11 th	67.65
21		" 37 th Tamed Warp 13 th 4.99 " 2 th Tamed 109 th @ 11 th 11.99	16.98
		" Manila Cordage 1 C. Tan 214 " 3 th 198 = 412 th @ 10 th	44.29
24		" Manila Cordage 2 th 62 " 1 th 45 = 107 th @ 10 th	11.50
			<u>4669.23</u>

Entered Day Book
Folio 28 5m 26/17

1847	7m 11	In	Ship Virginia & Ours	Kathaway & Sons
			" 860 th Bot Rope @ 12 th 120.40.114 th Spunyard @ 11 th 12.54	132.94
			" 9 th fine Sizing 15 th	1.35
14			" Tamed Cordage 4 th 340 " 3 th 240 " 3 th 215 = 795 th	
			2 th 228 " 2 th 62 " Spunyard 423 = 713 1508 th @ 11 th	165.88
			" 10 fine Sizing 15 th 1.50 " 69 th Wormline 12 th 8.63	10.13
15			" Tamed Cordage 3 th 190 th 11 th	20.90
16			" Tamed Cordage 3 th 20 th 11 th	2.20
17			" Tamed Cordage Blketape 71 th 71 th 2 th 57 = 199 th @ 11 th	21.89
			" 169 th Bot Rope 14 th 23.66 " 35 th Manila Poring 14 th 4.90	28.56
23			" Tamed Cordage 5 th 97 " Spunyard 413 = 510 th @ 11 th	56.10
24			" 18 th Wormline 12 th	2.25
26			" Tamed Cordage 15 fmg 6 th 173 " 9 th fmg 6 th 130 = 303 th	
			4 th 201 " 4 th 20 " Spunyard 78 = 299 602 th @ 11 th	66.22
			" 20 fmg 4 th Manila 76 th 14 th	10.64
29			" 3 th Tamed 242 th @ 11 th	26.62
30			" Tamed Cordage 3 th 251 " 2 th Rattling 56 = 307 th @ 11 th	33.77
31			" 10 fmg 6 th Tamed Cordage 100 th 11 th	11.00
8mo 5			" 23 th Wormline 12 th	2.87
12			" 27 Coors Manila Towlines 27 Coors 20 th	5.40
			93 105 105 93 103 97 107 104 107 92 94 94 101	
			100 105 105 103 100 95 108 107 105 103 106 97 103 = 2737.17	465.29
16			" Tamed Cordage 3 th 3 th 3.2 th = 738 th	
			Rattling 270 " Spunyard 245 = 515 1253 th @ 11 th	137.83
			" 51 th Tamed Warp 17 th 8.67 " 19 th Wormline 12 th 2.38	11.05
			" 21 and Towline 142 th = 284 th 12 th 35.50 " 2 Coors 20 th	35.90
			Manila Cordage 3 th 31 th 2 th 99 th 2 th 85 th 1 th 45 th 1 th 38 = 386 th	
			7 Handed 598 " 26 Fmg 236.222 " 4 th 252 " 3 th 177 " 3 th 116 = 1601	
			2 th 101 98 " 2 th 84 92 82 " 2 th 72 70 67 " 2 th 56 53.50 = 1594	
			1 th 48 48 44 " 1 th 38.39.38 = 351 3932 th @ 11 th	550.48
			Returned 8mo 12. 201 th Tamed Remnant @ 11 th	1799.27
				<u>2211.1777.16</u>

Entered in Day Book
8mo 18th 1847. Folio 34

209. # D.S.

Ship Richmond Jav. Pearce, Bullock Portland

1847	4m 22	5 Coils 2 yd Spun yarn	207 ⁺						
	6	" 3 "	Do.	314					Sent for R.R.
	1	" 75 fms 4 1/2 "	Tand cordage	389					15 Coils 1502 ⁺
	1	" 60 " 4 "	"	276					4m 22 1847
	1	" 60 " 3 1/2 "	"	202	1388 ⁺	@	10 ⁺	13880	
	1	" 60 " 3 "	Manila Cordage	114 ⁺	@	10 ⁺	10 ⁺	1197	
5m 1	1	Coil 20 fms 4 1/2 "	Git Stay	129 ⁺					
	1	" 3 1/2 "	Tand cordage	206					Sent for R.R.
	6	" Rattling 18th 15th 9th		201					10 Coils 574 ⁺
	1	" 12th Normline		28					5m 1 1/2 7
	1	" Tand Marline		10	574 ⁺	@	10 ⁺	5740	
4	1	Coil 22 fms 7 "	Main Stay	305 ⁺	@	10 ⁺	10 ⁺	3050	Sent for R.R.
	3	" Manila Spitz 1. 60. 53. 62		= 175 ⁺	@	10 ⁺	10 ⁺	1837	11 Coils 1382 ⁺
	7	" Bolthope 4 1/2 3 1/2 3 2 1/2 2 1/2 2		263 183 133 95 93 54 = 902 ⁺	@	10 ⁺	10 ⁺	9020	5m 1 1/2 7
6m 9	1	Coil 5 fms 9 "	Low Blk Staps	145 ⁺					
	1	" 6 " 7 1/2 "	Wppm	117	262 ⁺	@	10 ⁺	2620	
	1	Coil 80 fms 6 "	Manila C. Tang	570 ⁺					
	1	" 8 " 10 "	Pendants	145					Sent for R.R.
	1	" 30 " 5 "	Runners	194	909 ⁺	@	10 ⁺	9545	56 Coils 5639 ⁺
	17	Coils Boneyard		1020 ⁺	@	8 ⁺	8 ⁺	8160	6m 9 1/2 7
	30	Coils Manila Towing	4500 fms	306000 20 ⁺				600	
	122 125 121 120 123 104 105 102 103 104			122 121 123 124 122 105 103 103 104 102					
	123 121 125 124 105 104 104 102 103 106			= 3377 ⁺	@	12 1/2 ⁺	12 1/2 ⁺	42212	
	4	Coils Manila Tand Warp		71 ⁺	@	12 1/2 ⁺	12 1/2 ⁺	887	
6m 22		Tand Cordage 1 1/2							
	11	Coils 4 " 3 1/2 3 2 1/2 2 1/2 2 1/2 2 1/2 2 1/2		284 189 156 127 102 87 66 52 49 = 1329 ⁺					
	9	" 5 of 3 yd Spun yarn 290 4 of Rattling 151		= 441					
	1	" 6th Normline		26					
	2	" Tand Towing 128. 140		= 268	2064 ⁺ 10			20640	
		2 Coils to Sines						40	
		Manila Cordage							Sent for R.R.
	8	Coils 3 1/2 3 1/2 137 135 135 136		156 135 137 149 = 1120 ⁺					75 Coils 7136 ⁺
	14	" 3 1/2 112 120 119 113 118 115 114		121 118 122 117 114 112 113 = 1630					6/22/47
	10	" 2 1/2 103 103 101 105 100		99 101 105 102 103 = 1022					
	6	" 2 1/2 85 86 87 72 69		= 487					
	12	" 2 62 60 62 63 63 62		= 728					
	2	" 1 1/2 42. 43		= 85	5072 ⁺ 10 ⁺			53256	
								1726.85	

Cordage Returned from arm by Pearce & Bullock + for sale for on acct as per item letter 6m 28 1/2 7									
			137	120	117				
	Manila Cordage 3 1/2	135	113	114	112				848 ⁺
		2 1/2	105	103	99	101			408
	Tand Cordage 1 1/2	189	152	66					407 ⁺ 10 ⁺
	Boneyard 2 Coils								177 ⁺ 8 ⁺
									18674 1416
									#1540.11
									5390
									#1486.21
									3 1/2 % off for Cash

E. C. New Beafns
6m 30th 1847

Entered Day Book
6m 30th 1847 folio 29

in Invoice Book

211. ~~Q~~

Ship Phoenix Nov.

J. A. Parker

1847	5m 7	930 th Spunyard 11 th	10230
	"	20 th fine Sizing 15 th + 3.00. 125 th Normline 12 th + 15.63	1863
	8	15 th Bottope 14 th	210
	10	14 th fine Sizing 15 th	210
	11	1 Coil 4 th Tamed 385. 5 th 50. 518 = 903 th @ 11 th	9933
	13	31 th Manila Cordage 10 th	333
	14	29 th Manila Cordage 10 th	312
	15	72 fms 8 th good Main Shonds	
		11 th 8 M. I. M. Stay 1390 th	
		15 th 9 th Hawser ld. Main Stay 352	
		45 7 th M. I. M. B. Stays 684	
		49 7 th J. Stay & J. I. M. Stays 682	
		23 5 th Jib Stay 166	
		19 6 th Mix. J. M. B. Stays 194	
		7 fms 7 th 9 fms 7 th Bobstays 221	
		Spunyard 568 th Soft. Norming 94 th = 662	
		65 fms 4 th Tamed Cordage 301 4,652 th @ 11 th	51172
	21	27 fms 4 th Tamed Cordage 128 th @ 11 th	1408
	24	Tamed Cordage 4 th 323. 3 th 233 = 556 th @ 11 th	6116
	27	Tamed Cordage 3 th 205. 3 th 153. 2 th 34 = 392 th @ 11 th	4312
	29	7 fms 6 th Tamed 81 th @ 11 th 8.91. 19 th fine Sizing 15 th 2.85	1176
6m	10	Tamed Cordage 4 th 102 th @ 11 th	1122
	11	Manila Cordage 3 th 119 120 121 86 } 1 th 33 } = 623 th @ 10 th	6697
	12	Manila Cordage 6 th 78. 2 th 61 = 139 th @ 10 th	1494
	14	13 fms 10 th Pendant 324. 43 Rattling. 126 th Spunyard = 493 th @ 11 th	5423
	15	568 th Bottope 14 th 79.52. 164 th Point 14 th 22.96	10248
		12 th fine Sizing 15 th	180
	23	295 th Bottope 14 th 41.30. 140 th Point 14 th 19.60	6090
		61 th Spunyard 11 th 6.71. 13 th fine Sizing 15 th 1.95	866
	30	46 th Point 14 th	644
7m	2	1 em Lane hark for Lig Hallman 194. 13 th	256
		32 th 2 th Lane Cordage 11 th	352
	3	34 th Rattling 11 th 3.74. 20 th 1 th Manila 10 th 2.15	589
	8	22 th Normline 12 th	275
	9	21 th Bottope 14 th	294
	32	50 th 5 th Manila Cordage 10 th 50 th	
		2 th 85. 89. 86. 84. 2 th 73. 77. 66. 71 = 631 681 th 10 th 7321	7321
		24 Coils Manila Towlines 24 coils 2 th	
		98 98 97 101 96 98 101 96 } 70 of which were Spunners manufacture put in by order of M. Phillips	
		99 100 100 95 96 97 91 101 } 2358 th @ 13 th	31833
		98 98 102 97 97 99 98 102	
	26	Manila Cordage 3 C. Tans 226. 236. 241 = 703 th	
		105 97 110 94 94 } 84 88	
		4. 229. 3 th 165. 3 th 129. 125. 2 th 99 107 100 98 95 } 2 th 86 87 } = 1992	
		69 77 } 61 63 58 } 4 th 42 42 } 1 th 40 } 80 fms 6 th Hawser 536 = 1437 4132 th @ 10 th	14419
		2 th 77 73 } 2 th 61 57 54 } 13 th 42 42 } 1 th 40 } 80 fms 6 th Hawser 536 = 1437 4132 th @ 10 th	
		37 th Tamed Marf 13 th 4.99. 42 th Normline 12 th 5.25	1024
		7 Coils Manila Towlines 103 103 105 101 = 715 th 13 th	9652
		2 Coils Tamed Towline 143. 133 = 276 th 12 th	3450
		Tamed Cordage 4 th 290. 3 th 189. 2 th 127 = 606 th	
		2 th 102. 2 th 86. Spunyard 432. Rattling 389 = 1009 1615 th 11 th	17765
	27	Manila Cordage 2 th 100. 97 = 197 th @ 10 th	2118239387
Returned 7m. 24/17		119 th Bottope 14 th 16.66. 61 th Spunyard 11 th 6.71	23372370.50

Summed 74
119th Bottope
61th Spunyard

Entered in Day Book
folio 32. 8 mo 31. 1847

Landed 8 mo 31/17

1847

Ship John Howland Howd

#212
J. J. Howland

5 mo 7	360 th Spun and 11 th		3960
"	11 th fine Seizing 15 th 1.65 " 77 th Wormline 12 th 9.62		1127
8	397 th Spun and 11 th		4367
10	37 th fine Seizing 15 th		555
12	59 fms 6 th M. J. M. B. Stg. + 5 th Stay	722 th	
	26 " 6 th F. J. M. Stg. + Bot Stg	301	
	47 " 5 th Miz Sdg-	517	
	20 " 5 th Sit Stay Hanser laid	130	
	4.285. 3 th . 236. 3 th . 207. 3 th . 191. 3.158. 2 th . 12 th . 35 = 1512	3182 th 11 th	35002
14	43 th Rattling 11 th		473
17	16 th Wormline 12 th		200
18	12 fms 10 th Cutting Pendant	322 th	
	8 th Biketaps 170. 29 fms 5 th Tans 200. 203 th Spun and = 573	895 th 11 th	9845
31	Manila Cordage 4 th 276 th @ 11 th		3105
8 m 14	Manila Cordage 3 th 122 th @ 11 th		1372
9 m 16	Tans Cordage 4 th 274 th 11 th 30.14 " 53 th Wormline 12 th 6.63		3677
" 17	1 th 15 th 33 th 11 th 3.63 " 1 th 18 th Manila 28 th 11 th 3.15		678
" 21	1 th 3 th Manila 8 th 11 th		967
10 m 7	2 th Manila Cordage 53 th 11 th		596
8	Manila Cordage 23 th 94 th 11 th		1057
9	14 th fine Seizing 15 th		210
11	30 coils Manila Towlines 30 Coils 20 th		6
	96 94 93 103 103 96 89 95 95 93 96 95 93 103 96 94 96 94 92 95 107 94 93 103 96 93 100 96 95 96	2884 th @ 14 th	40376
22	Manila Cordage 5 th 26 th 11 th		292
25	Manila Cordage 2 th 60 th 11 th		675
26	Manila Cordage 3 th C. Faus 24.5.238.24.3 = 726 th		
	4.252. 3 th . 168. 178. 3.113. 114. 112 = 937		
	23 th . 105. 124. 105. 117. 115. 103. 102. 113. 103. 104 = 1091		
	21 th . 105. 89. 93. 97. 103. 88. 95. 89. 98. 94 = 951		
	21 th . 75. 73. 75. 76. 81. 83. 2. 61. 62. 71 = 657		
	13 th . 4.4. 4.5. 4.4. 4.3. 4.5. 2 th Rod 81.85.91 = 478	4840 th @ 11 th	54450
"	Tans Cordage 4 th 270. 3 th 261. 3.159 = 690 th		
	4 th Spun and 24.1. 10 Rattling 362 = 603	1293 th 11 th	14223
"	6 Wormline 109 th 12 th 13.63. 3 Lanes Warp 62 th 11 th 8.68		2231
"	4 Tans Towlines 4 Coils 20 th		80
	122. 125. 123. 123 = 493 th @ 12 th		6162
27	30 fms 7 th Manila Hawser 369 th 11 th		4151

Returned 128th 5th Tans Cordage 11th

1408
#1890.23

Sailed 11 m. 2th 17

Entered 10 m. 31 st. 1847

634 th Tans Cordage 11 th 70		698.39
5954 Manila	11 th	669.82
493 Tans Lines	12 th	61.62
2946 Manila Lines L. M.	14 th	412.44
255 Wormline	12 th	31.87
62 Seizing	15 th	9.30
34 Coils	20 th	6.80
		#1890.23

213[#] *Q.t.* Ship Messenger row. J.R. Horton

1847	5 m 11	702 th Spun yarn 11 th \$77.22 1 ¹ / ₂ doz Machine 1.50	7872
		69 th Wormline 12 ¹ / ₂ th	863
12		62 fms 7 ¹ / ₄ th Main Shroud 94.5 th	
	41	6 ¹ / ₂ th M. J. M. B. Stays 467	
		5 ¹ / ₂ 107 4 ¹ / ₂ 55 4 ¹ / ₂ 340 4 ¹ / ₂ 33 3 ¹ / ₂ 191 = 726	
		3 ¹ / ₂ 2 ¹ / ₄ 335 7 fms 6 71 106 Spun yarn = 512 2650 th @ 11 th	29150
		Manila Cordage 4 ¹ / ₂ th 61 th @ 11 th	686
19		42 th Spun yarn 11 th 4.62 29 th Wormline 12 ¹ / ₂ th 3.63	825
20		Taned Cordage 16 fms 6 ¹ / ₄ th 21 fms 4 ¹ / ₂ th — 317 th	
		3 ¹ / ₂ th Spun yarn 256 56 Rattling — 312 629 th @ 11 th	6919
6 m 11		Taned Cordage 3 ¹ / ₂ th 237 th @ 11 th	2607
12		Taned Cordage 3 ¹ / ₂ th 33 36 th Rattling = 69 th @ 11 th	759
Jan 1		10 fms 10 th Cutting Pennant 257 th	
		6 Blackwhets 87 th Rattling 11 th = 108 365 th @ 11 th	4015
" 2		160 th Manila 104 th 11 th 11.70 35 th Wormline 12 ¹ / ₂ th 4.37	1607
13		6 Coils Taned Towlines 6 Coils 20 th	120
		140.138.136.140.138.142 = 834 th 12 ¹ / ₂ th	104.25
		16 Coils Manila Towlines 16 Coils 20 th	320
		97 97 100 96 98 103 99 98	
		97 98 96 97 96 98 98 98 = 1566 th @ 14 th	21924
19		Taned Cordage 3 ¹ / ₂ th 235 3 ¹ / ₂ 208 3 ¹ / ₂ 34.8 = 791 th	
		208 Rattling 14.5 Spun yarn — 353 114.4 th 11 th	12584
		73 th Wormline 12 ¹ / ₂ th 9.12 31 th Taned Main 14 th 4.34	1346
		Manila Cordage 2 Coils fms 216.221 = 437 th	
		4 ¹ / ₂ 278 3 ¹ / ₂ 177 3 109 130 2 ¹ / ₄ 102 90 91 = 977	
		2 ¹ / ₂ 87 86 86 87 76 2 ¹ / ₄ 71 70 73 69 — 705	
		2 59 56 56 56 1 ³ / ₄ 45 42 45 1 ¹ / ₂ 34 34 34 = 461 2580 th @ 11 th	29025
20		17 th 2 Taned 11 th	187
		2 Coils Taned Towlines 139 282 th @ 12 ¹ / ₂ th 35.25 Coils 40 th	3565
22		2 ¹ / ₂ th Manila 82 th 11 th	922
23		Manila Cordage 3 ¹ / ₂ th 70 2 ¹ / ₂ 82 2 ¹ / ₄ 70 1 ¹ / ₂ 39 1 ¹ / ₂ 28 = 357 th @ 11 th	4016
		685 th Bottom post 95 90 21 th Manila 11 th 2.36	9826
		184 th Point 14 th 25.76 149 th Spun yarn 11 th 16.39	4215
		11 th fm Sizing 15 th	165
			1539.43

Remains
6¹/₁₁ = 75th 5th
Tand

Entered 7 mo 23rd per
Day Book fol. 32

1847

5 mo 12th To 59 fms 7½ Main Thouds = 870th

" 42 " 6½ M. I. M. Backstop = 491

" 46 " 6½ F. I. M. Hys Hansu l^d = 455

" 17 " 8½ Main Stay " = 307

" 60 " 4½ Cordage = 309

" 3½ 2½ 2 Jamd 709 Spunyard 673 = 1382 = 3814 @ 11 41954

" 133 Normline 12½ + 16.63 " 1 Stg Madline + 1 " 13 fine Seizing 195 1958

15 " 39th fine Seizing 15th 58522 " 54 fms 6½ For Thouds 681th @ 11th 749125 " 25th Normline 12½ 31227 " 4 Jamd 267th @ 11th 29.37 " 25th Normline 12½ + 2.63 320029 " 4 fms 5½ Jamd 34th @ 11th 3746 mi 25 " 59th 5 Jamd " 41th Spunyard = 100th 11th 11008 mi 5 " 34th Rattling 11th + 3.74 " 36th Normline 12½ + 4.50 82410 " 43th Bottrope 14th 60211 " 1½ Manila 39th @ 11½th 43912 " 154th Spunyard 11th 169413 " 251th Bottrope 14th 351414 " 472th Bottrope 14th + 66.08 " 173th Pointg 14th + 24.22 9030" 15th fine Seizing 15th 22525 " 21 Coils Manila Towlines 21 Coils 20th 420

96 97 94 94 104 101 93

96 100 93 105 95 97 101

96 101 101 96 94 103 101 } = 2058th @ 11th

28812

" 3 Coils Tanea Towlines 3 Coils 20th 6014.5.14.2.13.6 = 423th " 12½th

5287

26 " Manila Cordage 36. Fanz 213. 210. 213 — = 636th

4. 259. 3½. 157. 175. 3. 117. 127. 116. 122 — = 1073

2¾. 101. 101. 101. 2½. 85. 85. 84. 86. 88. 85 — = 816

2. 48. 47. 42. 46. 46. 46. 1½. 39. 39 — = 359 2884 @ 11½ 32445

" 33th Tanea Marp 14th + 4.62 " 64th Normline 12½ + 8. — 1262" 22th fine Seizing 15th 330" Tanea Cordage 4. 283. 3½. 368 = 651th" 196th Spunyard " 88th Rattling = 284 935th @ 11th 10285

28 " 1 Lead Line 175 1523 70

#1523.78

Daria 9 mo 1½

Entina per Day 1 Brok
 Colis 35. & mo 31½

#214

215. ~~Q~~ ~~S~~

~~Bark Dragon & Co.~~ B. I. Ricketson

1847	5 mo 17	124 ⁺ 3 ¹ / ₂ Tamed & Spunyard 11 ⁺	13 64
18	"	221 ⁺ Russ Bottoms 14 ⁺ 30.94. 92 ⁺ Pointy 14 ⁺ 12.88	43 82
	"	43 ⁺ Spunyard 11 ⁺ 4.73. 6 doz. Hoseline 46.00	10 73
19	"	4 ⁺ Tamed 11 ⁺ 44. 1 ⁺ Wormline 13 ⁺	57
20	"	4 ¹ / ₂ Tamed 95 ⁺ @ 11 ⁺	10 45
24	"	1 ⁺ Wormline	12
31	"	49 ⁺ Bottoms 14 ⁺ 6.86. 4 doz. Hoseline 44.00	10 86
6 mo 3	"	8 Coils Manila Towlines 8 Coils 224	160
	"	103. 102. 102. 105. 103. 106. 106. 102. = 833 ⁺ @ 14 ⁺	116 62
15	"	7 ⁺ 3 ¹ / ₂ Tamed 11 ⁺	77
18	"	Manila Cordage	
	"	20 fms 8 Fluke Rops 24.5. 16. Falv 223 = 4.68 ⁺	
	"	3. 111. 2 ¹ / ₂ . 106. 2 ¹ / ₂ . 74. 67. 2. 70. 1 ¹ / ₂ . 43. 1 ¹ / ₂ . 34. = 505 973 ⁺ @ 11 ⁺	111 89
	"	Tamed Cordage	
	"	3. 65. Spunyard. Rattling 10 352 = 4.17 ⁺ @ 11 ⁺	45 87
	"	38 ⁺ Wormline 12 ¹ / ₂ 4 3.50. 18 ⁺ Tamed Warp 14 ⁺ 2.52	6 02
	"	31 ¹ / ₂ Deepsea line 21 ⁺	6 61
19	"	9 ⁺ Tamed Cordage 11 ⁺	99
22	"	11 ¹ / ₂ Wormline 12 ¹ / ₂	144 382.00

Entered in Day Book Feb 3⁺
6 mo 24/47

~~Q~~ ~~S~~

~~Ship Constitution & Co.~~

C. G. & H. Coffin Nantucket.

1847	8 mo 12	Manila Cordage viz.	
		3 Cutting fangs 239. 220. 216	= 675 ⁺
		1 Coil 4 ¹ / ₂ Guy	= 284
		2 " 3 ¹ / ₂ 150. 145	= 295
		8 " 3. 116. 124. 117. 117. 115. 116. 120. 123	= 948
		11 " 2 ³ / ₄ . 103 95 104 98 98 102	= 1098
		14 " 2 ¹ / ₂ . 86 86 83 91 85 83 85	= 1208
		12 " 2 ¹ / ₂ . 67 72 73 72 68 70	= 853
		10 " 2. 62 57 62 62 61 62	= 616
		8 " 1 ³ / ₄ . 45. 49. 48. 44. 44. 44. 48. 43	= 365
		6 " 1 ¹ / ₂ . 37. 38. 37. 39. 38. 41	= 230
		1 Coil Manila Tamed Warp	6572. 15 ⁺ 98580
			19 ⁺ 18 ⁺ 342
17	"	8 Manila Towlines 200 fms Ea (mill Dam to Ling br. of No. 9)	
		133. 124. 129. 134. 130. 136. 135. 132 = 1053 ⁺	
		20 Manila Towlines 150 fms Ea	
		109 106 109 110 112 109 104	
		107 105 105 109 110 106 111	
		107 107 110 105 109 110	
		28 Towline Coils 204 Ea	2160 3213 ⁺ 18 ⁺ 57834
			560
30	"	1 Cutting fan 221 ⁺ @ 15 ⁺	33 15 160631

Per Steamboat
8 mo 12. 1847
76 Coils 6591⁺

Per Steamboat
8 mo 17/47
28 Coils 3213⁺

Entered in S Book Feb 29. Apr 18. 1847

Sailed 9 mo 5/47

Q.A.

Bark Oraco & Co.

J. Bound St.

#216

1847	5m	18	456 th Spun yarn 11 th	5346
			56 th Worline 12 th 47.00 27 th fine Sizing 15 th 4.05	1105
	22		Tand Cordage 5 th 566. 13 fms 6 th 141 — 707 th Return 300 th 504 th	
			16 fms 5 th 132. 1 bod 4. 265 — 397 1104 @ 11	8844
6m	23		14 th 2 th Tand 11 th	154
	24		95 th 3 th Tand 11 th	1045
7m	10		47 th Rattling 11 th	517
	12		60 th 5 th Tand 11 th	660
	15		290 th Tand + Manila Bottops + Pointops 14 th	4060
	20		509 th Tand Bottops + Pointops 14 th	7126
			69 th Spun yarn 11 th 7.59. 6 doz. Horseline 6 th 11 th fine Sizing 15 th 2.10	1569
	23		18 Coils Manila Towlines 18 Coils 2 th	360
			100 96 100 97 101 95 97 94 100	
			98 98 95 95 95 100 100 95 100 } = 1756 th @ 14 th	24,584
8m	22		192 th Bottops 14 th	2688
	13		8 th Blkstaps & Spun yarn 131 th @ 11 th	1441
	17		23 th 2 th Tand 11 th 2.53. 34 th Worline 12 th 4.25	678
	18		Manila Cordage. 15 fms 8. Hawser 161 th	
			2. C. Tang 220. 227. 3 th 130. 3. 119 125 } 939	
			2 th 87. 85. 85. 86. 85. 82. 80. 80. 85 — 755	
			2 th 66. 78. 72. 67. 71. 2. 56. 52. 62. 57 — 581	
			1 th 37. 38. 39. 38. 38. 18th 27 } 12th 19 } — 282 2718 @ 11 th	31257
			Tand Cordage. 25 fms 4 th — 139 th	
			3 th 188. 187. 2 th 107 — 4,82 621 th @ 11 th	6831
			3 Doz. Horseline + Manila	300
			2 Coils Tand Warp 28 th 14 th	392
			1 Tand Towline 135 th @ 12 th 16.87 — 1 Coil 2 th	1707
			15 th Worline 12 th	187
				1008.51

Returned

			50 th Spun yarn 11 th	45.50
			188 th Bottops & Points 14 th	26.32
				3182
				4976.69
20			3 Coils Manila Towlines 94 } = 285 th @ 14 th	3990
			1 Tand Towline 146 th 12 th	1825
			4 Coils to Dr. 2 th	80
			15 th Tand Warp 14 th	210
				1037.74

Entered 8mo 21. 1847
In Day Book folio 34

8mo 18
Returned
50th Spun yarn
188th Bottops & Points

217. ~~Q~~ ~~X~~

Ship Corinthian & Co^{rs}

Geo. Howland.

1847	5m 22	The Manila Cordage 3 $\frac{1}{2}$ " 134. 133 = 267 th @ 12 $\frac{1}{2}$ "	33 37
6m 25	"	9 $\frac{1}{2}$ " Bottofs 11" # 13.16. 34 th Spunyard 11" 3.74	16 90
8m 5	"	Taned Cordage 3 $\frac{3}{4}$ " 262. 3 $\frac{1}{4}$ " 190 = 452 th	
	"	2 $\frac{1}{2}$ " 263. 808 th Spunyard — = 1071 1523 th @ 11"	167 53
	"	182 th Wormline 12 $\frac{1}{2}$ " # 22.75 " 43 th fine Seizing 15" # 6.45	29 20
12	"	45 fms 6 $\frac{1}{2}$ " F. T. M. B. Stays 45 th 524 th	
	30	" 7" F. T. M. J. M. Stays Hawsed Rod 369	
	65	" 4 $\frac{1}{2}$ " Cordage 35 th 330 1223 th @ 11"	134 53
19	"	59 fms 7" Fore Shrouds 45 th 801 th	
	21	" 5 $\frac{1}{2}$ " Jib Stay Hawsed Rod 15 th White yards	210
	28	" 4" Fly Jib Stay — 258	
		1 Coil 4" Cordage 35 th 284 1343 th @ 11"	147 73
19	"	38 th Wormline 12 $\frac{1}{2}$ "	475
20	"	14, 3 th Spunyard 11"	1573
25	"	Taned Cordage 30 fms 6" 316. Spunyard 52 = 368 th @ 11"	4048
	"	Wormline 47 th 12 $\frac{1}{2}$ "	587
26	"	18 th Rattling 39 th 11"	429
28	"	Manila Cordage 3" 125 th @ 14"	1750
9m 4	"	39 th fine Seizing 15" # 5.85. 5 Doz. Hawselins # 5.	1085
7	"	2 $\frac{3}{4}$ " Manila Cordage 91 th 11"	1274
9	"	2 $\frac{3}{4}$ " Manila 93 th 14" # 13.02. 38 th Rattling 11" # 4.18	1720
11	"	786 th Bottofs 14" # 110.04. " 173 th Points 14" # 24.32	134 26
	"	77 th Spunyard 11" # 84.7 " 1 Doz. Hawselins # 1.00	947
14	"	18 th Wormline 12 $\frac{1}{2}$ "	225
29	"	20 coils M. Towline (rec'd from Popo Moxon in return for same then 101. 99 $\frac{1}{2}$. 103. 100. 104. 100. 102. 98 $\frac{1}{2}$. 98. 96 $\frac{1}{2}$. 96 $\frac{1}{2}$. 98. 98. 96. 100. 96. 97. 103 $\frac{1}{2}$. 101. = 1982 $\frac{1}{2}$ 17 th }	336 94
10m 1	"	Manila Cordage 2 $\frac{3}{4}$ " 2 $\frac{1}{2}$ " 20 coils. 20"	400
		105. 108 } 94. 99. 92 — = 498 th	
		2 $\frac{1}{4}$ " 68. 67. 71. 2. 58. 55. 52. 56. 52. 53. 54. 1 $\frac{3}{4}$ " 38 = 660	
		1 $\frac{1}{2}$ " 31. 26. 34. 27. 29. 30. 3 $\frac{1}{4}$ " 190. 190. 3 $\frac{1}{4}$ " 137. 135 = 829	
		3. 117. 118. 2 $\frac{1}{2}$ " 80. 79. 79. 78. 81. 80. 80. 78. 77. 76. 78. 77 = 1178 3165. 11 th 443 10	
	"	Taned Cordage 4 $\frac{1}{4}$ " 284. " Rattling 223 = 507 th 11"	5577
	"	63 th Wormline 12 $\frac{1}{2}$ " # 7.87 " 20 fine Seizing 15" # 3.	1087
4	"	Manila Cordage 2 lb. Taus 207. 215 — = 422 th	
		4 $\frac{1}{2}$ " Manila 33. 4 $\frac{1}{4}$ " 111 — = 144 566. 14"	7924
	"	111 th Rattling 11"	1221
6	"	2 Taus Towline 132 260 th 12 $\frac{1}{2}$ " # 32.50 " 2 Coils 40"	3290
	"	2 Manila Towline 96 200 th 17" # 34. " 2 Coils 40"	3440
	"	60 th Taned Warp 17" # 10.20. 26 th fine Seizing 15" # 3.90	1410
	"	3 Taus 136 th 11" # 14.96. 4 $\frac{1}{2}$ " Manila 255 th 14" # 35.70.	5066

ailed 10/9/47

Entered 10m 9th 1847
per Day Book folio 4, 5.

Returned
1847 same day

Dr

Ship Elizabeth & Co^d

J. J. R. Nye #218

1847
5 m 24th 1 Coil 60 fms 5 Manila Cordage 344^{lb} @ 12^{1/2}^c 43.00

Entered to P. Morgan
Smau Ledger folio 24,1
10 mo 28. 1847

Dr

Bark Equator & Co^d

O. J. Crocker

1847
7 m 27th For 10 fms 10th Cutting Pendantz — 262^{lb}
8th Bk traps 72. 195 Spun yarn — 267 529^{lb} 11^c 58.19
28 " 28th Wormline 12^{1/2}^c 3.50
9 m 9 " 630^{lb} Bottoms 14^c + 88.20 " 208th Prints 14^c + 29.12 117.32
" 108th Spun yarn 11^c + 11.88 " 14th fine Seizing 15^c + 2.10 13.98
" 31th Manila 14^c 4.34
12 " Tamed Cordage 4^{1/2} 2^{1/2} 2^{1/2} = 333.
3^{1/2} 2^{1/2} Spun yarn & Rattling = 418 751^{lb} @ 11^c 82.61
" 10th fine Seizing 15^c + 1.50 " 30th 3^{1/2} Manila 14^c + 4.20 5.70
18 " Tamed Cordage 6^{1/2} 210. 4^{1/2} 390. Spun yarn 60 = 660^{lb} @ 11^c 72.60
21 " Tamed Cordage 3^{1/2} 3^{1/2} 3^{1/2} = 308^{lb} 11^c 33.88
23 " Manila Cordage 2^{1/2} 102^{lb} 14^c 14.28
24 " Tamed 3^{1/2} 48. Rattling 32 = 80^{lb} @ 11^c 8.80
" Wormline 17th 12^{1/2}^c 2.13
25 " Manila Cordage 116 { 83 { 52 { 36 } = 289^{lb} @ 14^c 40.46
" Tamed Cordage 2^{1/2} 32^{lb} 11^c 3.52
26 " 10 Coils Manila Towlines 10 Coils 20^c 2.00
104. 106. 105. 104. 104. 105. 103. 104. 106. 103 = 1044^{lb} @ 17^c 177.48
" 2 Tamed Towlines 14.2 285^{lb} 12^{1/2}^c + 35.62. 2 Coils 40^c 36.02
31 " Manila Cordage 4^{1/2} 33 @ 14^c 4.62
1 m 2 " Manila Cordage 2^{1/2} 94. 2^{1/2} 80. 2^{1/2} 77 { 47 { 35 } = 411^{lb}
16. Fau 205. 4. 231. 3. 107. 2^{1/2} 84. 85. 86. 84. = 882
2^{1/2} 66. 71. 66. 66. 2. 46. 46. 13^{1/2} 36 = 397 1690^{lb} 14^c 23.660
" Tamed Cordage 3^{1/2} Rattling & Spun yarn 686^{lb} 11^c 75.46
" 69th Wormline 12^{1/2}^c + 8.62 " 37th Tamed Mark 17^c + 6.29 14.91
" 6th fine Seizing 15^c 90
" 6 Coils Manila Towlines 6 Coils 20^c 120
98. 98. 104. 94. 97. 96 = 587^{lb} 17^c 99.79
1110.29
Returned 9 m. 2^{1/2} 150^{lb} 6^{1/2} Tamed 11^c 16.50
#1093.79

Sailed 9 mo 4/47

Entered per Day Book
Folio 37. 9 mo 4. 1847

219. ~~X~~ Q. S.

Ship Roscoe Row.

Andrew Robtson

1847	5 m 27	59 fms	7 $\frac{3}{4}$	Fore Shrouds	940 th	
"	47	"	5 $\frac{3}{4}$	Miz. Do.	410	
"	16 $\frac{1}{2}$	"	6 $\frac{1}{2}$	J. J. M. Stay	324	
"	12	"	6 $\frac{1}{2}$	Botstay		
"	15 $\frac{1}{2}$	"	8 $\frac{3}{4}$	Handed Ld. main Stay	298	
"	21	"	5 $\frac{3}{4}$	" " Sib Stay	177	
"	37	"	4 $\frac{3}{4}$	M. J. M. Shrouds	232	
"	29	"	4 $\frac{1}{2}$	Miz. J. M.	143	
"	Spunyard 382 yds				818	334, 2 th 11 th 367 62
"	23 th fine Seizing 15 th #3.45, 82 th Wormline 12 $\frac{1}{2}$ #10.25					1370
29	281 th Spunyard 11 th					3091
6 m 1	Taned Cordage 36 fms 5 $\frac{3}{4}$ 252 th , 3 $\frac{1}{2}$ 236 th = 488 th @ 11 th					5368
19	123 th Spunyard 11 th					1353
8 m 17	Taned Cordage 277 $\frac{3}{4}$ 271 $\frac{3}{4}$ 43 $\frac{3}{4}$ = 591 th 11 th					6501
"	1180 th Bottrope 14 th					16520
"	332 th Pointrope 14 th					4648
"	125 th Spunyard 11 th 1375, 30 th fine Seizing 15 th #4.50					1825
23	Rattling 38 th 11 th					418
9 m 1	Rattling 43 th 11 th					473
6	10 fms L. Pendant 248, 8 Blktraps 77, 6 th Do. 76 = 401 th 11 th					4411
8	Spunyard 72 th 11 th					792
" 27	18 cils Manila Intline 20 cils @ 204					400
	91.94.90.89.89.99.98.89.96.91.99.89.98.99.98.100.95.95					
	= 1699 th 14 th #237.86 " Deuk Lin 131.129 = 260 th 12 $\frac{1}{2}$ #32.50					27036
30	14 th Manila 12 $\frac{1}{2}$ 4					175
10-1	4 cils 2 $\frac{1}{2}$ Manila 86.86.81.85 = 338 th @ 11 $\frac{1}{2}$ 4					3802
2	Manila Cordage 2 L. Tang 202.206. 4 $\frac{1}{2}$ 257 = 665 th					
	3 $\frac{1}{2}$ 166.164. 3 $\frac{1}{2}$ 138.141. 3 th 124.130.122. 2 $\frac{3}{4}$ 97.96 = 1178					
	2 $\frac{1}{2}$ 78.78.77.78.76.81.79.80.84.85.82.80 = 958					
	2 $\frac{1}{2}$ 65.67.64.79. 2 th 51.51.51.53. 1 $\frac{3}{4}$ 31.32 = 544, 3345 th @ 11 $\frac{1}{2}$ 4 37631					
"	Taned Cordage 4 $\frac{3}{4}$ 176. 4 th 153. 3 th 161 = 490 th					
	2 $\frac{1}{2}$ 105. 110 Spunyard. 388 Rattling = 693 1093 th 11 th					12023
"	37 th Taned Marp 14 th #5.18. 81 th Wormline 12 $\frac{1}{2}$ #10.12					1530
"	2 Taned Towling 124.130 = 254 th 12 $\frac{1}{2}$ #31.75				2 Comg 4 th	3215
"	4 Manila Towling 90 90 = 362 th 14 th #50.68				4 Comg 8 th	5148
"	26 th fine Seizing 15 th					390
4	Manila Cordage 3 th 105. 2 $\frac{3}{4}$ 100 = 205 th 11 $\frac{1}{2}$ 4					2306
						1771.88
						#1771.88

Sailed 10/7/47

Entered per Journal folio
70. 10 m 7. 1847

6597 Taned	114	725.67
3888 Manila	11 $\frac{1}{2}$ 4	437.40
514 T. Seiz	12 $\frac{1}{2}$ 4	64.25
2098 M. Sins + S. M.	14 th	293.72
1180 Bottrope	14 th	165.20
177 Wormline	12 $\frac{1}{2}$ 4	22.14
332 Point	14 th	46.48
79 Seizing	15 th	11.85
26 Comg	20 th	5.20
		+ 1771.88

Q. 1.

Ship Enterprise Rowd. Rott. Gitz.

220

1847	5 m 28	Tam Cordage	$\frac{3\frac{1}{2}}{2} - 382$	$\frac{3\frac{1}{2}}{2} - 310 = 692$	
		Spun yarn		128 820 ⁺ @ 11 ⁺	9020
		15 ⁺ Normline	12 ⁺ + 1.87	10 ⁺ fin sizing 15 ⁺ + 1.50	337
31		Bottoms 3 ⁺	115 ⁺ @ 14 ⁺		1610
6 m 2		32 ⁺ Rattling	11 ⁺		352
4		Tam Cordage	4 fmg 8 ⁺ 80 ⁺ 5 ⁺ 72 ⁺ = 152 ⁺		
		3 ⁺ 2 ⁺ 2 ⁺ Remits	138 ⁺ Spun yarn	302 ⁺ = 440 592 ⁺ @ 11 ⁺	6522
9		4 ⁺ Manila	57 ⁺ @ 11 ⁺		655
10		Tam Cordage	4 ⁺ 242 ⁺ 38 ⁺ 155 ⁺ Spun yarn = 435 ⁺ @ 11 ⁺		4785
12		656 ⁺ Bottoms	14 ⁺ + 91.84	206 ⁺ Points 14 ⁺ + 28.84	12068
		9 ⁺ fin sizing	15 ⁺ + 1.35	121 ⁺ Spun yarn 11 ⁺ + 13.31	1466
		44 fmg 6 ⁺ M. S. M. B. Warp	529 ⁺ 8 ⁺ Rattling = 537 ⁺ @ 11 ⁺		5907
14		15 ⁺ Normline	12 ⁺ + 1.87	3 ⁺ Manila 112 ⁺ @ 11 ⁺ + 12.88	1475
7 m 2		14 ⁺ Run Bottoms	14 ⁺		196
6		15 Coils Manila Towlines	15 Coils 20 ⁺		300
		98 94 101 105 103 95 95			
		104 96 96 93 94 98 95 101	3 = 1468 ⁺ @ 14 ⁺		20552
		3 Tam Towlines	3 Coils 20 ⁺		60
		137. 136. 129 = 402 ⁺ @ 12 ⁺			5025
		22 ⁺ Normline	12 ⁺		275
26		Manila Cordage	2 ⁺ 82.85 2 ⁺ 58 1 ⁺ 38 = 263 ⁺ @ 11 ⁺		3024
27		4 Manila	2 ⁺ 11 ⁺ + 2.41 2 ⁺ Tam 31 ⁺ 11 ⁺ + 3.41		582
28		Manila Cordage	2 Coils 214. 215 = 429 ⁺		
		4. 225. 3. 117. 114. 2 ⁺ 106. 95. 2 ⁺ 85. 89. 87 = 1176			
		2 ⁺ 67. 67. 66. 67. 2 ⁺ 57. 55. 51. 1 ⁺ 44. 1 ⁺ 39 = 598 2298 ⁺ 11 ⁺ 25277			
		55 ⁺ Tam Warp	14 ⁺		770
		6 Coils Manila Towlines	6 Coils 20 ⁺		120
		105. 101. 102. 103. 104. 94 = 609 ⁺ 14 ⁺			8526
		Tam Cordage	3 ⁺ 3 ⁺ 2 ⁺ 2 ⁺ = 674 ⁺		
		18 fmg 5 ⁺ Backstay	270 944 ⁺ @ 11 ⁺		10384. 119278

Sailed 8 mo 2/47

Entered in Day Book
folio 32. 7 mo 31. 1847

221. ~~X~~ O.K.

Ship Moctezuma row^d

Wm. J. Paine

1847	6m-1	To 224 th Russ. Bottrope 14 th 31.36	63 th Spun yarn 11 th 6.93	38 29
		2 doz. Houseline		2 00
	14	695 th Spun yarn 11 th 76.45	94 th Wormline 12 th 11.75	88 20
	16	10 th Bottrope 14 th		1 40
	21	Tand Cordage 17 fms 6 th 224 th 21 fms 4 th 158 = 382 th		
		3 th 178 } 4. 168. 3 th 239. 3 th 81. 2 th 87. 52 Spun yarn	810 1193 th @ 11 th	13 423
		2 th fine Seizing 15 th		3 1
	22	12 fms 10 th Cutting Pendant 340 th		
		8 th Blkstraps 186. 6 th Tand 85 th 79 = 350	690 th @ 11 th	75 90
		Manila Cordage 5 th 49 th @ 14 th		6 86
	30	65 th Spun yarn. 30 th Rattling = 95 th @ 11 th		10 45
7m-6		Tand Cordage 43 3 th 215. 72 th Rattling = 287 th 11 th		31 37
7		Tand Cordage 3 th 39. 50 th Spun yarn = 89 th 11 th		9 79
		Manila Cordage 2 th 100. 2 th 62 = 162 th @ 14 th		22 68
	8	8 th Tand 88 th Manila 3 th 126 2 th 85 = 335 th 14 th 4690		47 78
	9	8 doz. Houseline		8 00
	13	1310 th Bottrope. 14 th 183.40	146 th Spun yarn 11 th 16.06	199 46
		16 fine Seizing 15 th 2.40. 425 th Pointy 14 th 59.50		61 90
	24	29 th Wormline 12 th 3.63. 3 th Tand 54 th 11 th 5.94		9 57
		2 Manila 62 th 14 th		8 68
8m-5		30 Coils Manila Towlines 30 Coils 20 th Ea		6 00
		110 111 110 111 112 103 99 96 102 97 108 108 112 111 110 100 99 96 109 103 111 110 112 110 106 103 97 100 95 103	3154 th @ 17 th	536 18
		1 Tand Towline 140. 12 th 17.50	1 Coil 20 th	17 70
	10	3 Tand Cordage 11 th @ 11 th		1 21
	11	10 doz. Houseline 10 th 27 th Pointy 14 th 3.78		13 78
		Tand Cordage 1 Coil Ea 3 th 3 th 3. 2 th — 735 th		
		10 of Rattling 308 th . 2 of Spun yarn. 152 — 460 1195 th 11		13 145
		Manila Cordage 3. C. Fall 227. 239. 225 — 691 th		
		4 th Guy 264 th . 50 fms 7 th Stuke Rope 401 — 665		
		3. 125. 121. 126. 2 th 104. 101. 97 — 674		
		2 th 79 85 83 } 2 th 71 72 69 } 2. 54 52 51 — 1177		
		1 th 48. 49. 43. 1 th 38. 40. 39 — 257 3464 th 14		484 96
		4 Penn ^t . Halyard 2 @ 4 th 2 at 6 th		3 50
		38 th Tand Warp @ 17 th 6.46. 28 th Dupre line 25 th 7.00		13 46
	13	Manila Cordage 4 th 73. 3 th 176. 3. 131 = 380 th		
		2 th 87. 2 th 85 89 } 2 th 71. 2. 53 } 1 th 45. 1 th 70 = 714 1094 th 14		153 16
		Tand Cordage 3 th 18. Rattling 9 th Spun yarn 45 = 68 th 11		7 48
				2122.94
		Returned 8m 14 th 120 th Bottrope 14 th		16 80
				\$2106.14

Entered in Day Book
Folio 33. 8mo 16. 1847

Dr.

Ship Washington & Co.

J. Bourne Dr. #.222

1847	6m.	3 th	57 th	Spun yarn 11 th	627
	26	"	27 th	Spun yarn 11 th	3058
		"	70 th	Wormline 12 th 18.75. 12 th fine sizing 15 th 1.80	1055
	28	"	15 th	fine 6 th Tamed 201. 5 th 77. 72 Spun yarn = 350 th 11 th	3850
	29	"	38 th	2 th Tamed Cordage 11 th	418
7m.	12	"	14	fine 8 th m. Swifts Russia 270 th 13 th	3510
	19	"	4	Tamed 62 th 11 th 16.82. 3 th Wormline 12 th 37 th	719
	21	"		Tamed Cordage 4 th 236. 3 th 76 = 319 th @ 11 th	3499
	24	"	25 th	2 th Tamed 11 th 2.75. 4 th Wormline 12 th 50 th	325
	26	"	4 th	Tamed 57 th 11 th 6.27. 1 Cord line 75 th	702
	27	"	20 th	2 th Tamed 11 th	220
8m.	19	"	257 th	Bottoms 14 th 35.98. 133 th Points 14 th 18.62	5460
	"	"		21 Manila Twines 98.100.97.98.98.100.95.97.99. 98.96.99.98.96.99.97.97.99.97.98.98 = 2054 th 17	34918
	"	"		31 Cords. 20 th	420
	"	"	172 th	Bottoms 14 th 24.08. 89 th Points Ripe 14 th 12.46	3652
	"	"	70 th	3 th Spun yarn 11 th 7.70. 13 th fine sizing 15 th 1.95	965
	"	"	6	Box Wormline 16. 30 fath 3 th Bottoms 96 th 13.44	1944
10m.	2	"	102 th	Bottoms 14 th	1456
	4	"		Manila Cordage 3 th 115 th 14 th	1610
	5	"	4	fine 8 th Bottoms 67. Spun yarn 52 = 121 th 11 th	1331
	"	"		Wormline 47 th 12 th	587
	6	"	10	fine 10 th Cutting Pendant & Spun yarn 356 th 11 th	3916
	"	"		Manila Cordage 2 th 105. 2 th 85 = 190 th 3 th 14.1. 3 th 116.116. 2 th 95.96. 2 th 82.80.81.82 = 1131 2 th 67.65.69. 2 th 52.52. 1 th 48. 4 th 88 = 443 176 th 14 th 21696	
	"	"		Tamed Cordage 3 th 253. 3 th 162. 2 th 108 = 523 th 30 fine 5. 235. Spun yarn 24.6. Raising 200 = 681 1204 th 11 th	13244
	"	"		Wormline 23 th 12 th	288
	7	"	2	Cutting fine 249. 251. 13 th Manila 47 = 527 th @ 14 th	7658
	"	"		24 th Tamed warp 17 th	408
	8	"		Manila Cordage 13 th 44. 1 th 24.23 = 91 th 14 th	1274
	9	"	18 th	Tamed warp 17 th 3.15. 3 Box. 16 th Manila 43. 3. 3	615
	"	"		5 Manila Bowline 5 Cords 20 th	100
		"		93.93.93.94.90 = 416 3 th @ 17 th	7871
	"	"		2 Tamed Bowline 12.9 257 th @ 12 th 32.12	3252
	"	"		15 fine 8 th Manila 168 th 14 th	2352
					1359.32
				Returned 40 th Bottoms 14 th	5.60
					#1353.75

Returned
40th Bottoms

Sailed 10/12/47

Entered per Day Book
folio 4,3. 10mo 12th 1847

1847	6ms 8	Tr 814 ^t Spun yarn 11 ^t #89.54	206 ^t Normlin 12 ^t #25.75	11529
		46 ^t fine Lizing 15 ^t		690
10		66 fms 8 ^t Main Shrouding	1162 ^t	
	47	7 ^t M. J. M. B. Stay	628 ^t	
	17	6 ^t 1/2 ^t For Stay	215 ^t	
	15 1/2	8 3/4 ^t Hawsed L. Main Stay	323 ^t	
	21	5 3/4 ^t " " for	176 ^t	
		Soft Mooming	61 ^t	
		4 3/4 ^t 385 ^t 26 fms 4 1/2 ^t 142	527 ^t 3092 ^t @ 11 ^t	34012
14		47 fms 7 1/2 ^t M. J. M. B. Stay	703 ^t	
	28	6 3/4 ^t J. M. J. M. Stay	366 ^t 1069 ^t	
		Spun yarn	221 ^t 1290 ^t @ 11 ^t	14190
18		Tand Cordage 5 ^t 76 ^t 11 ^t		836
25		Tand Cordage 5 1/2 ^t 5 1/2 ^t 4 1/2 ^t 4 1/2 ^t 3 1/2 ^t 3 1/2 ^t — = 1070 ^t 3 1/2 ^t 4 1/2 ^t 12 1/2 ^t		
		3 1/2 ^t 2 3/4 ^t 2 1/2 ^t 350 ^t 7 1/2 ^t 78 ^t 236 Spun yarn — = 664 ^t 1731 ^t 11		13662
8m 26		600 ^t Boltrope from Gorn Tump 14 ^t		8400
9m 16		251 ^t Boltrope 14 ^t #35.14 318 ^t Points 14 ^t #44.52		7966
		130 ^t Spun yarn 11 ^t #14.30 20 ^t Lizing 15 ^t #3.00		1730
23		1cm 3 1/4 ^t 12cm 2 1/4 ^t Boltrope = 340 ^t 14 ^t		4760
25		2 1/4 ^t Tand 565 ^t 1cm 3 3/4 ^t 252 ^t = 817 ^t		
		10 1/2 ^t Pennants 303 ^t 73 ^t 6cm Black Deth = 376 ^t 1193 ^t 11		13123
10m 7		210 ^t Rattling 11 ^t #23.10 Boltrope 135 ^t 14 ^t #18.90		4200
11		Manila Cordage 2 3/4 ^t 99 ^t 2 1/2 ^t 87 = 186 ^t @ 14 ^t		2604
12		Tand Cordage 2 1/4 ^t 23 ^t 11 ^t		253
13		Manila Cordage 4 1/2 ^t 68 ^t 14 ^t		952
16		Tand Cordage 3 1/2 ^t 45 ^t 3 1/2 ^t 23 ^t 2 1/2 ^t 35 = 103 ^t 11 ^t		1133
27		25 Coils Manila Towlins 25 Coils 20 ^t		500
		98 104 102 111 101 101 101 101 102 104 101 97		
		102 99 99 103 102 104 97 109 108 105 105 100 105	2561 ^t @ 17 ^t	43537
28		3 Tand Towlins 125 127 128 = 380 ^t @ 12 1/2 ^t #47.50 3 Coils 60 ^t		4840
29		Manila Cordage 3 ^t 113 ^t 2 3/4 ^t 119 ^t 2 1/2 ^t 97 = 329 ^t @ 14 ^t		4606
30		Manila Cordage 35 fms 4 1/2 ^t 160 ^t 3 1/2 ^t 178 ^t 2 1/2 ^t 97 102 = 726 ^t 11 ^t		10164
11m 1		60 fms 7 1/2 ^t Manila Hawsed	673 ^t	
		26 Tand 221 206 ^t 4 1/2 ^t 276 ^t 3 ^t 117 121 113	1294	
		2 3/4 ^t 106 106 113 102 103 125 2 1/2 ^t 86 87 88 89	1361	
		2 1/2 ^t 77 81 89 } 2 ^t 51 62 55 } 1 3/4 ^t 43 45 46	934	4262 ^t 14 ^t 59668
		Tand Cordage 37 fms 5 1/2 ^t	292 ^t	
		4 ^t 288 ^t 3 ^t 151 ^t 2 3/4 ^t 133 ^t 2 1/2 ^t 107	679	
		Rattling 237 ^t Spun yarn 117	352 ^t 1325 ^t 11 ^t	14575
		Tand Warp 76 ^t 17 ^t		1292
		Entered per Journal		#2591.92
		Folio 70 ^t 10ms 30 ^t 1847		
		9498 Tand Cordage 11 ^t #1044.48		
		5571 Mana " 14 ^t 779.94		
		380 Tand Towlins 12 1/2 ^t 47.50		
		2637 Mana Do. S. M. 17 448.29		
		1326 Boltrope 14 185.64		
		206 Normlin 12 1/2 ^t 25.75		
		318 Points 14 44.52		
		66 Lizing 15 9.90		
		28 Coils 20 5.60		
				#2591.92

Sailed 11/3

Q.R.

Ship Herald & Co. J. R. R. N.Y.

#. 224

1847 6 mo 18th 11th Tamed 11th + 12.1. 15th 1¹/₂ Manila 14th + 2.10

3 31

52th Bottles from Ship Modestum 14th

724 1059

Entire to acct.
Pope, Morgan & Man
Liam folio 241

#

Q.R.

Ship St. George & Co.

Abm. Barker

1847

8 mo 10th Tamed Cordage 9 fms 6³/₄ 260th

4¹/₂. 3³/₄. 2³/₄. 380. Spunyard 292 672 932th 11th 10252

16¹/₂ fms 4¹/₂ Manila 73th 14th 1022

11th 21th Wormline 12¹/₂ + 2.62. 16th fine Seizing 15th + 2.40 502

12th 8th Blkstaps & Spunyard 150th @ 11th 1650

13th Manila Cordage 3th 22th 14th 308

16th 2³/₄ Manila 100th 14th + 14.00. 110th Spunyard 11th + 12.10 2610

17th 9th 3th Tamed 11th 99

23th Manila Cordage 3¹/₄. 135 152 126 69 33 = 515th @ 14th 7210

Wormline 15th. 12¹/₂ 187

26th 652th Bottles 14th + 91.28 210th Points 14th + 29.40 12068

113th Spunyard 11th + 12.43 11th fine Seizing 15th + 1.65 1408

21 Coils Manila Towlines 21 Coils 20th 420

99 94 96 97 99 96 97 94 100 103

96 96 100 96 96 95 98 92 94 103 103 = 2044th @ 17th 34748

9 mo 3th 55th Bottles 14th 770

4th Manila Cordage 1¹/₂. 8th 14th 112

6th Manila Cordage 2th 23th 14th 322

7th Manila Cordage 3¹/₄. 144. 3th 116. 2³/₄. 93. 92

2¹/₂. 86. 85. 86. 1³/₄. 35. 1¹/₂. 26. 26. 35 = 824th Rorr

2 C. Fanz 202. 208. 4th 247. 3³/₄. 216. 3¹/₄. 135. 134. = 1142

2³/₄. 89. 96. 95. 92. 2¹/₂. 89. 88. 81. 83. 86. 81. 83 = 963

2¹/₄. 66. 60. 65. 64. 64. 63. 2¹/₄. 48. 48. 48 = 592 3521th @ 14th 49294

Tamed Cordage 4¹/₂. 115. 3¹/₂ 2 629. Rattling 121 = 865th @ 11th 9515

10 Coils Manila Towlines 10 Coils 20th 200

95. 95. 96. 97. 99. 97. 97. 96. 100. 98 = 970th 17th 16490

1 Tamed Towline 127th 12¹/₂ + 15.87 36th Tamed Warp 17th + 6.12 1607

72th Wormline 12¹/₂ + 9.00 12th Seizing 15th + 1.80 1512

1 Lead Line 1.75 355

1526.61

Returned 9 mo 7th 90th Bottles 14th 1260

9 mo 9th 206th Tamed Cordage 11th 1514.01

22.66

Entire for Day Book
Folio 37. 9 mo 9th 1847
\$1491.35

1847	7m 6	Taned Cordage 4 1/2, 360, 2 1/2, 2 1/2, 3 1/2, 462 = 822 ⁺		
		Spunyard — 897 1719 ⁺ 11 ⁺	18909	
	126 ⁺	Normlin 12 1/2 ⁺ 15.75, 1, 1 ⁺ fine Seizing 15 ⁺ 6.60	2235	
9		Taned Cordage 3 3/4, 1 3/4, 297 ⁺ 11 ⁺	3267	
12	104 1/2 ⁺	Bottoms 14 ⁺ 146.16, 226 ⁺ Points 11 ⁺ 31.64	17780	
		11 ⁺ fine Seizing 15 ⁺ 1.65, 116 ⁺ Spunyard 11 ⁺ 12.76	14,41	
	4 3/4	Doz. H. Marlin 4.75, 1 Cord line 75 ⁺	550	
14	57 fms	6 3/4, Ford Shonag — 743 ⁺		
	46	" 6 1/2, M. I. M. B. Styr — 557		
	30	" 6, F. & J. M. Styr Baumt. 285 1585 ⁺ @ 11 ⁺	17435	
17	11 fms	6 3/4, Baumt. C. M. I. M. Styr 140 ⁺		
	1 Cord	3 3/4, 3 M. Spunyard 265 405 ⁺ @ 11 ⁺	4455	
19	63 ⁺	Normlin 12 1/2 ⁺	787	
20	51 ⁺	5 1/2, Taned 11 ⁺	561	
23	13 1/2 ⁺	Normlin 12 1/2 ⁺	169	
28	15 Cords	Manila Towlines 15 Cords 20 ⁺	300	
		97 104 98 98 97 101 104		
		101 102 99 100 102 103 105 101 } = 1512 ⁺ @ 17 ⁺	25704	
	2 3/4	Manila Cordage 96 ⁺ 14 ⁺	1344	
8m 5	7 Cords	Manila Towlines 7 Cords 20 ⁺	140	
		97.107.102.98.106.95.96 = 701 ⁺ @ 17 ⁺	11917	
	3 Cords	Taned Towlines 3 Cords 20 ⁺	60	
		139.142.141 = 422 ⁺ @ 12 1/2 ⁺	5275	
	2 Cords	Taned Warp 37 ⁺ 17 ⁺ 6.29, 4 Doz. H. Marlin 4.00	1029	
	7 Cords	Rattling 305 ⁺ @ 11 ⁺	3355	
		Manila Cordage, 2 C. Fally 220.221 — 441 ⁺		
	4 1/2	277. 4. 226. 3. 115. 110. 2 3/4. 96 97 — 1123		
	2 1/2	90.89.82.88.85.82. 2 1/2. 71.71.68.69.68.69 = 932		
	2. 53.57.63.54.57.53. 1 3/4. 44.47.43. 1 1/2. 29.28 = 528 3024 ⁺ 11 ⁺ 423 36			
	Taned Cordage	4.261. Spunyard 173 = 431 ⁺ @ 11 ⁺	4774	
	75 ⁺	Normlin 12 1/2 ⁺ 9.38, 77 ⁺ fine Seizing 15 ⁺ 11.55	2093	
6	8 & 6	Blkstraps 196 ⁺ 11 ⁺	2156	
19	17 ⁺	fine Seizing 15 ⁺ 2.55, 15 ⁺ Taned Warp 17 ⁺ 2.55	510	
	93 ⁺	2 1/2, Taned Cordage 11 ⁺	1023	
21	18th	Rattling 48 ⁺ @ 11 ⁺	528	
23		Manila Cordage 2 1/2. 84. 2.54. 1 3/4. 36 = 174 ⁺ @ 14 ⁺	2436	1725.69
			#1725.69	

Returned
8 mo 24, 47
304, Bottoms
40 Spunyard

Entered per Day Book
fol. 35. 8 mo 24, 47

Oct

Bark Rajah & Co^d Hq. Milers

#226

1847	7m 8	12 th Spun yarn 11 th	132
	8m 10	57 th Spun yarn 11 th	627
	11	42 fms 6 ¹ / ₂ Shroding 533 th	
		45 fms 6 ¹ / ₂ Taned 495 " 24 fms 4 ¹ / ₂ 152 — 647	
		Spun yarn — 370 1550 th @ 11	17050
		26 th Wormlin 12 ¹ / ₂ + 3.25 " 15 th fine Seizing 15 th + 2.25	550
	12	8 th Blk straps & Remnt 2 ¹ / ₂ Taned. 174 th @ 11 th	1914
9m 8		78 th Bottope 14 th + 10.92 " 41 th Pointz 14 th + 5.74 " 76 th Spun yarn 11 th + 8.36	2502
9		Manila Cordage 2 ¹ / ₂ 16 th @ 15 th	240
23		1 cut 3 ¹ / ₂ Taned 216 th " 14 th 3 in Tane = 230 th 11 th	2530
		356 th Bottope 14 th + 49.84 " 13 th fine Seizing + 1.95	5179
		3 cut Port Rope 122 th 14 th + 17.08 " 2 ¹ / ₂ tan Rope 74 th + 8.14	2522
24		58 th 5 ¹ / ₂ Taned 11 th	638
27		37 th Wormlin 12 ¹ / ₂ + 4.62 " 2 ¹ / ₂ Manila 1 cut 88 th 16 th + 14.08	1870
28		37 th Point Rope 14 th	518
10m 1		90 th Bottope 14 th	1260
15		18 th Bottope 14 th	252
16		68 th Bottope 14 th	952
19		17 Cois Manila Towlines 17 Cois 20 th	340
		97 97 92 96 93 98 100 98	
		97 98 98 94 100 98 98 98 100 } = 1652 th 19 th	31388
		Manila Cordage 2 ¹ / ₂ 81.82.83 = 246 th @ 16 th	3936
21		Taned Cordage 5 fms 5 th 35 th 11 th	385
22		Manila Cordage 2 ¹ / ₂ — 87 th	
		26. Tans 237. 197 " 4 th 243 " 3 ¹ / ₂ 119. 126. 124-104.6	
		3 th 110 " 2 ³ / ₄ 106. 104 " 2 ¹ / ₂ 82. 86. 80. 84. 82. 83 = 817	
		2 ¹ / ₂ 67. 61. 63. 61. 65. 62 " 2 ¹ / ₂ 36. 36. 35. 38. 36 = 560	
		1 ³ / ₄ 46. 46. 45. 45 " 1 ¹ / ₂ 21. 23. 23 " 4 of 1. 38 = 287 2797 th 16	44752
		2 Lines + 3.50 " 2 lod ling + 1.50 " 2 pin ling + 1.00 " 6 pin ling + 1.00	700
		22 Lana Trap 19 th + 4.18 " 52 th Pointz 11 th + 7.28	1146
		45 Wormlin 12 ¹ / ₂ + 5.62 " 19 th fine Seizing 15 th + 2.85	847
		Taned Cordage 10 of Rattling 389 " 6 Spun yarn 394 = 783 th 11	8613
23		27 th fine Seizing 15 th + 4.05 "	405
		5 ¹ / ₂ fms 10 th Manila Cutting Pendantz 113 th 16 th	1808
		Taned Cordage 1 cut Ea 3 ¹ / ₂ 2 ¹ / ₂ 633 " 6 ¹ / ₂ 75 = 708 th 11 th	7788
		5 Manila Towling 5 Cois 20 th	100
		100. 99. 100. 100. 98 = 497 th @ 19 th	9443

Returned 2 Tans Remnantz 124th @ 11th

Entered per Journal

Tailed 10m 30th 1/2

Volio 70 - 10m 30. 1847

3633 Taned	11 th	399.63
16 Manila	15 th	2.40
3244 Manila	16 th	519.04
2171 Manila Sins + S. M.	19 th	412.49
610 Bottope	14 th	85.40
252 Pointz	14 th	35.28
108 Wormlin	12 ¹ / ₂	13.50
74 Seizing	15	11.10
22 Cois	20	4.40
Sins		7.-
		+1490.23

1847	7m 9th	Taued Cordage	18 fms 6	174 ⁺	
	24 fms 5.	172 ⁺	8 fms 4 ³ / ₄ .	74 ⁺	246
	3 ³ / ₄ 2 ³ / ₄ .	2.	796 ⁺	2 Rattling	64 ⁺ — 860
	8 Coils	Spun yarn		566	1846 ⁺ 11 ⁺ 20306
	Normlin	79 ⁺	12 ¹ / ₂ ⁺ + 9.87.	13 ⁺ fine Seizing	15 ⁺ + 1.95 1182
13	18th	Manila	27 ⁺	14 ⁺	378
19	24 ¹ / ₂ fms 7	Main stay	—	355 ⁺	
	4 ¹ / ₂	8	Blocktraps	—	77
	12	10 ⁺	Cutting Pendants	—	325
	1	Coil	3 yd Spun yarn	93	850 ⁺ 11 ⁺ 9350
8m 6	707 ⁺	Bottoms	14 ⁺ + 98.98.	171 ⁺ Points	14 ⁺ + 23.94 12292
	65 ⁺	Spun yarn	11 ⁺ + 7.15.	15 ⁺ fine Seizing	15 ⁺ + 2.25 940
17	21 Coils	Manila Towlines	21 Coils	20 ⁺	420
	110	107	111	109	101 102 106
	109	109	109	106	105 102 106
	110	109	106	111	95 106 102 } = 2231 ⁺ @ 17 ⁺ 37927
24	6 Coils	Manila Towlines	6 Coils	20 ⁺	120
	98.97.103.106.105.96	=	605 ⁺ @ 17 ⁺		10285
	2 Taued Towlines	14 ³ / ₅ 288 ⁺	12 ¹ / ₂ ⁺ + 36.00.	2 Coils	40 ⁺ 3640
	Taued Cordage.	2 ¹ / ₄ .	—	77 ⁺	
	110 Rattling.	67 Spun yarn	=	177 ⁺ 20 ⁴ / ₅ ⁺ @ 11 ⁺	2794
	4 Coils	House lining	Manila + 4.00.	17 ⁺ Seizing	15 ⁺ + 2.55 655
	77 ⁺	Normlin	12 ¹ / ₂ ⁺ + 9.62.	37 ⁺ L. Nail	17 ⁺ + 6.29 1591
	189 ⁺	Boneyard	6 ⁺		1134
	Manila Cordage				
	36. Fang	212.	(2 in one 435)	4 ¹ / ₂ .	188 — 835 ⁺
	3.	126.124.129.	2 ³ / ₄ .	106.102.99.101.103.	— 890
	2 ¹ / ₂ .	81.76.76.84.80.78.	2 ¹ / ₄ .	71.67.60.78.	— 751
	2.	4 Coils	1 ³ / ₄ .	2 Coils	258.18th. 25.34. — 327 2803 ⁺ 11 ⁺ 39242 1422.56
	3 ¹ / ₂ but	but	49.78	on	1422.56 = 1372.78.
	Sailed	9m 1 ¹ / ₄ 17	Entered	per	Day Book folio 36. 8mo 31 ¹ / ₄ 7

Q.R.	Bark Bramm & Ow. Geo. Allen.				
1847	11m 8th	884 ⁺ Bottoms	14 ⁺ + 123.76.	212 ⁺ Points 14 ⁺ + 29.68	15344
	"	111 ⁺ Spun yarn	11 ⁺ + 12.21.	13 ⁺ Seizings 15 ⁺ + 1.95	1416
9	"	53 fms 6 ¹ / ₂ .	M. S. M. Backtraps	622 ⁺	
		43	" 6" Shrouding	399	
		Spun yarn	34.7	1368 ⁺ 11 ⁺	15048
	"	Normlin 34 ⁺	12 ¹ / ₂ ⁺ + 4.25.	5m Seizing 27 ⁺ 15 ⁺ + 4.05	830
10	"	Taued Cordage 3 ¹ / ₂ .	223.	2 ¹ / ₄ . 84. = 307 ⁺ 11 ⁺	3377
11	"	Taued Cordage. 4 ¹ / ₂ .	327 ⁺	3 ¹ / ₂ . 39 Rattling = 400 ⁺ @ 11 ⁺	44
	"	Manila Cordage. 4 ⁺	37.	15th 23 = 60 ⁺ 16 ⁺	960
19	"	12 fms 10" Cutting	Pendants 340 ⁺ 11 ⁺		3740
22	"	3 ¹ / ₄ .	Taued 52 ⁺ 18 ⁺ + 5.72.	Normlin 43 ⁺ 12 ¹ / ₂ ⁺ + 5.38	1110
	"	2 Taued Towlines	12 ¹ / ₄ 253 ⁺ @ 12 ¹ / ₄ ⁺ + 31.63	Coils 40 ⁺	3203
	"	11 Manila Towlines	11 Coils 20 ⁺		220
		91.96.91.92.92.92.94.93.97.97.90 =	1025 ⁺ 19 ⁺		19475
	"	Points 52 ⁺	14 ⁺		728
24	"	Manila Cordage. 2 ¹ / ₂ .	84 ⁺	2 ¹ / ₄ . 72 = 237 ⁺ 16 ⁺	3792
	"	Taued Cordage. 3 ¹ / ₂ .	204.	3 ¹ / ₄ . 32 ¹ / ₂ . 285 — = 489 ⁺	
		Rattling 209.	Spun yarn 124. — = 333	822 ⁺ @ 11 ⁺	9042
		Ant. Canid to Folio	233 —		#826.85
		Entered Journal Folio	79		

11m 22⁺ 484⁺
Rattling
100⁺ Bolas
101⁺ Tails

11m 22 48 9

Reported

100⁺ Bottoms

101⁺ Taued

Oct.

Bark [#] Alto & Co.

Richmond & Wood. [#] 228

1847	7mo 27	59 fms 7 1/2	Main Shrouds	825 ⁺	
		42	7 1/2 Fore Shrouds	594	
		40	5 3/4 M. J. M. Backstay	358	
		37	5 1/2 J. J. M. St.	298	
			Spunyard	562	2637 ⁺ @ 11 ⁺ 290 07
		74 ⁺	Normlin 12 1/2 ⁺ 19.25 ⁺ 31 ⁺ fine Seizing 15 ⁺ 5.10		14.35
30		203 ⁺	Spunyard 11 ⁺		22 33
8mo 32			Taned Cordage 3 1/2 2 3/4 2 1/2 1 3/4	490 ⁺	
		18th	Rattling 40 ⁺ 28 fms 4 1/2 140	180	670 ⁺ @ 11 ⁺ 73 70
9		2 1/2	Taned Cordage 49 ⁺ 11 ⁺		539
11			Taned Cordage 3 3/4 3 1/4 431 ⁺ 11 ⁺		47 41
21		72 ⁺	Rattling 2 1/2 Taned 33 = 105 ⁺ 11 ⁺		11 55
27		4 Coils	Taned Towlines 4 Coils @ 2.4		80
		132.129.128.130 =	519 ⁺ 12 1/2 ⁺		64 87
		10 Coils	Manila Towlines 10 Coils 20 ⁺		200
		107.109.103.96.107.103.109.105.109.108 =	1056 ⁺ @ 17 ⁺		179 52
30		55 ⁺	Spunyard 11 ⁺		605
31		9 ⁺ 2 1/2	Taned 11 ⁺ 99 ⁺ 14 ⁺ Normlin 12 1/2 ⁺ 1.75		27 1/2
			Manila Cordage 3-95 ⁺ @ 14 ⁺		13 30
9mo 1			Taned Cordage 836 Blkstay 175. 2 1/2 15 = 190 ⁺ @ 11 ⁺		20 90
4			Normlin 28 ⁺ 12 1/2 ⁺		3 50
7			Manila Cordage 3 3/4 76. 2 3/4 101. 2 1/2 84. 86. 2 1/4 6. 1 3/4 37. 37. 36 = 503 ⁺ @ 14 ⁺		70 42
			Taned Cordage 39 Spunyard 2 Taned 15 = 54 ⁺ 11 ⁺		59 4
8			Manila Cordage 2 Coils Taned 212. 226 = 438 ⁺		
		3 3/4 200. 3 1/4 129. 3 1/2 115. 123. 2 3/4 95. 93. 93. 92 =	940		
		2 1/2 85. 89. 83. 85. 86. 1 3/4 35. 37. 37. 1 1/2 39. 39 =	615 1993 ⁺ 14 ⁺		279 02
			Taned Cordage 1 Coil Ea. 3 3/4 3 1/4 2 3/4 2 1/2 = 657 ⁺		
		2 Spunyard 115. 2 Rattling 84 =	199 856 ⁺ 11 ⁺		94 16
			Taned Warp 15 ⁺ 17 ⁺		2 55
9		25 fms 7 1/2	Manila Hawser 279 ⁺ 14 ⁺		39 06
					<u>#1249.63</u>
		Tailed 9mo 14/17	Entire 9mo 14/17 Day Book folio 38		

1847 Ship Heron & Owners. R. Church Agent

9mo 27		8 Coils Spunyard 512 ⁺ 1 Coil 3 1/2 Taned 11 = 723 ⁺ 11 ⁺	79 53
		1 Coil 15 ⁺ Rattling 33 ⁺ 11 ⁺ 3.63 6 ⁺ Normlin 12 1/2 ⁺ 2.50	6 13
		30 ⁺ fine Seizing 15 ⁺	3 00
99		41 fms 8 1/2 Taned 304 ⁺ 11 ⁺	33 44
98		1 Coil 4 1/2 Taned 347 ⁺ 3 = 158 ⁺ 2 3/4 = 136 ⁺ = 641 ⁺	
		1 2 1/2 110 ⁺ 2 = 70 = 180 ⁺ 821 ⁺ 11 ⁺	90 31
10mo 4		Manila Cordage 3 3/4 191. 2 1/2 82 = 273 ⁺ 16 ⁺	43 68
15		6 Coils Normlin 14 ⁺ 12 1/2 ⁺	175
11mo 2		20 Coils Manila Towlines 20 Coils 20 ⁺	40
		90 105 102 105 117 113 108 96 96 104	
		91 90 102 89 110 110 97 96 97 98 = 2016 ⁺ @ 19 ⁺	383 04
		2 Taned Towlines 127 255 ⁺ @ 12 1/2 ⁺ #31.87 2 Coils 40 ⁺	32 27
6		320 ⁺ Points 14 ⁺	44 80
		1 Taned Towline 127 ⁺ 12 1/2 ⁺ #15.87 1 Coil 20 ⁺	16 07
		1 Manila Towline 97 ⁺ 19 ⁺ #18.43 1 Coil 20 ⁺	18 63
		For amt. Camico to Folio 234.	<u>#756.65</u>

Entire for Journal
folio 79. 11mo 18. 1847

1847	8 mi 2	38 th Bottoms	14 th	532
24	"	761 th Spunyard	11 th	8371
	"	95 th Wormline	12 1/2 th + 11.87 " 36 th fin Seizing 15 th + 5.40	1727
25	"	35 th Wormline	12 1/2 th	438
26	"	21 fms 5 1/2. Hawsed la. fit stay	14.9 th 11 th	1639
30	"	Taned Cordage. 5 1/2 238. 4 3/4 110 " 3 3/4 96 " 2 1/2 150 - 594 th 11		6534
9 mi 8	"	Taned Cordage. 3 3/4 133 th 11 th		1463
11	"	1082 th Bottoms Letz 302 th Returnd = 780 th 14 th		10920
	"	222 th Points 14 th + 31.08 " 131 th Spunyard 11 th + 14.41		4549
	"	13 th Seizing 15 th + 1.95 " 13 th Manila 14 th + 1.82		377
15	"	Taned Cordage. 4. 284 th @ 11 th		3124
18	"	15 fath 3 3/4 Taned 72 th 11 th		792
27	"	1 mi 2 3/4 Manila 103 th - 160 2 1/2 = 86 th = 189 th 14 th		2646
10 mi 2	"	21 coils Manila Towlines 21 Coils 20 th		420
		100 102 100 101 103 101 105		
		99 104 100 104 92 92 105		
		99 96 104 104 94 103 103	2111 th 17 th	35887
8	"	Taned Cordage. 2 3/4 29 th 11 th		319
11	"	8 Blkstraps 166 th 11 th		1826
14	"	Taned Cordage. 3 1/2 108 th 11 th		1188
18	"	11 Coils Manila Towlines 11 Coils 20 th		220
		94 94 97 96 95		
		105 92 95 95 94 93 } = 1050 th @ 17 th		17850
	"	1 Taned Towline 129 th 12 1/2 th + 16.12	Corn 20 th	1632
	"	Taned Cordage. 4. 289. 3 1/2 218. 2 3/4 58. 2 1/2 114 = 679 th		
	"	8 Blkstraps 47 th Spunyard + Rattling 291 th = 338 1017 th 11 th		11187
	"	35 th Taned Warp 17 th + 5.95. 38 th Wormline 12 1/2 th + 4.75		1070
	"	15 th Seizing 15 th + 2.25. 2 Doz. Hawsed + 2.		425
	"	1 Sea Lin + 1.75 " 1 Cord Lin 75 th		250
	"	Manila Cordage. 60 fms 6 1/2 Hawsed — 515 th		
	"	2 b. Tans. 246. 237. 4 1/2 253. 3 3/4 190 — 926		
	"	5. 117. 112. 116. 119. 114. 2 3/4 116. 112. 112. 109. 116 = 1255		
	"	2 1/2 93. 94. 96. 84. 96. 86. 96. 90. 94. 77. 78. 83 = 1067		
	"	2 1/4 64. 67. 68. 67. 2. 57. 56. 57. 57. 1 3/4 45. 45 = 583 4346 th @ 14 th 60844		
				1762.30

Sailed 10 mo 20th 1847

Entera per Day Book
folio 44. 10 mo 20th 1847

Q. 1.

Ship Govt. Troup Govt. E. C. Jones.

#. 230

1847

7 mo. 31	Fr 148 th Spunyard 11 ⁺	16 28
4 th	40 th Wormline 12 th 5.00. 9 th fin Sizing 15 ⁺ 1.35	6 35
8 mo 4	79 fms 7 th full Main Shroud 1282 th	
	35 fms 6 th Taned 414. 4 th 348 — 762	
	Spunyard — 547 2591 th @ 11 ⁺ 28501	
	79 th Wormline 12 th 9.87. 2 th Manila 67 th 14 ⁺ 9.38	19 25
5	Taned Cordage 4 th 396. 4 th 204. 3 th 276 = 876 th	
	3 th 226. 3 th 141. Spunyard 115 — 482 1358. 11 ⁺	149 38
9	595 th Bottoms 14 ⁺ 83.30. 102 th Pointy 14 ⁺ 14.28	97 58
	75 th 8 th Blkstraps 11 ⁺	8 25
10	Taned Cordage 18 fms 5 th 177. 1 th 8 th 185 th 11 ⁺	20 35
11	10 doz. Houseline 10. 3 th Manila 33 th 14 ⁺ 4.62	14 62
	Taned Cordage 2 th 31. Spunyard 115 = 146 th 11 ⁺	16 06
12	Taned Cordage 4 th 292. 15 th Rattling 32 = 324 th 11 ⁺	35 64
14	433 th Bottoms 14 ⁺ 60.62. 91 th Pointy 14 ⁺ 12.74	73 36
	25 th 3 th Taned 11 ⁺	27 5
16	31 th Rattling 11 ⁺	34 1
17	Manila Cordage 3. 126. 2 th 100 } 86 } 62 } 19 = 504 th @ 11 ⁺	70 56
	Taned Cordage 4 th 47. Rattling 46 = 93 th 11 ⁺	10 23
18	12 fms 10 th Cuttingendants — 293 th	
	3 Taned 31. Spunyard Rattling 97 — 128 421 th @ 11 ⁺	46 31
19	15 Coils Manila Towlines 15 Coils 20 ⁺	3 00
	106 110 108 105 105 95 99	
	108 107 107 110 104 97 94 96 } = 1551 th @ 17 ⁺	263 67
21	2 th 3 th Bottoms 214 th @ 14 ⁺	29 96
23	Manila Cordage 2 th 84 } 2 th 75. 76. 73 — = 396 th	
	C. Tans 216. 218. 219. 4 th 277. 3 th 134. — = 1064	
	2 th 101. 111. 115. 2 th 86. 86. 79. 83. — = 661	
	2 th 75. 72. 82. 73. 72. 78. 2 th 56. 52. 56. 57 — = 675	
	13 th 39. 38. 39. 1 th 35. 39. 38 — = 228 3024. 11 ⁺ 42336	
	Taned Cordage. 311 th Rattling. 137 th Spunyard = 448 th @ 11 ⁺	49 28
	45 th Taned Marls 17 th 103	7 65
	2 Manila Towlines 101 202 th 17 ⁺ 34.68	Coils 1. 35 08
	2 Taned Towlines 141 288 th @ 12 th 36.00	Coils 40 36 40
		1723.79

Returned

Sailed 8 mo 26/47	8 mo 21	380 th Taned Cordage 11 ⁺	+ 41.80
	8 mo 26	600 th Bottoms 14 ⁺	84.00 125 80
			1597.99

Entire 8 mo 26th 1847
Day Book folio 35

23.11.1847

Ship George & Co. J. A. Packard & Son.

1847	8m 3	Tam Cordage	2 1/2	Rating	236	
		Spun and	501	737	11	8107
		45 th Normlin	12 1/2	5.62	26 th fine Lizing	15 th 43.90
		4 doz. Horseshoe Marlin				400
9		18 fms 4 th Tam Cordage	86	11		946
11		47 th 3 rd Tam 11 th 5.17	4 1/2	Manila	33 th 14 th 4.62	979
17		68 fms 7 1/2 th Main Shonds			1114	
		66 " 7 1/2 th Ford		Do.	1030	
		50 " 7 th Fly J. S. M. Stays			691	
		30 " 5 th M. J. Gave B. Stays			220	
		26 " 4 th Fly 9th Stay			119	
		2 coils Lanyards 3 1/2 th 270	3 1/2	229		499
		8 coils Spun and Soft Moming	543	4216	11	46376
23		10 fms 10 th Cutting Pendant	252	11		2772
24		8 fms 6 3/4 th Shounding	90	11		990
9m 16		54 th Spun and 11 th 5.94	41	Point	14 th 5.74	1168
18		11 1/2 B. R. R. 2 1/4	14			294
10m 4		28 th Bottops	14			392
23		86 th Bottops	14			1204
26		57 th 3 1/4 th Tam Cordage	11			627
11m 4		Manila Cordage 3 rd 123	14			1722
5		Bottops 84 1/4 th 12 1/4 118.16	Pointops	334	14 th 46.76	16492
		Tam Cordage Spun and 63	Rating	40	103 th 11	1133
		13 th Lizing 15 th 1.95	15 th Normlin	12 1/2	1.87	382
16		Tam Cordage 2 3/4 th 30	11			330
17		Normlin 17 th 12 1/2				213
18		Manila Cordage 2 1/2 th 94	2 nd 57	1 1/2 th 7 th 158	14 th	2212
		Bottops 2 3/4 th 107	14			1498
		44 fms 7 th F. J. M. B. Stays	571	11		6281
22		Manila Cordage 2 1/2 th 80 84 87	2 1/2 th 74 69	741	14 th	10374
		21 coils Manila Towlines	21	Coils	20 th	420
		100 97 89 89 96 88 87 90 88 96				
		90 96 97 98 101 95 104 89 100 98 97				
		2 Tam Towlines 122	252	@ 12 1/2	31.50	3150
23		4 3/4 th Tam Cordage	80	11		880
24		27 fms 4 3/4 th Tam Cordage	182	11	20.02	56 th Bottops 14 th 7.84
27		7 th Bottops	14			98
		1 Tam Towline	126	12 1/2		1575
		Tam Cordage 3 3/4 th 24.0	2 1/2 th 214	86 Spun and 122 Rating	662	11
		Manila Cordage 16. Fan 237	4 th 258	3 1/2 th 175		670
		3 rd 127	2 3/4 th 99	116 119 118 118	2 1/2 th 85.82	864
		2 1/2 th 71	2 nd 61.65	73	1 3/4 th 44 45	359 1893
		39 th Tam Warp	17 th 6.63	44 Normlin	12 1/2	5.50
29		Manila Cordage 2 1/2 th 84.84	2 nd 58.57	283	@ 14 th	3962
						1870.37

11m 22 1/2
Returned
74th Bottops
49th Pointops

Sailed 11mo 30. 1847.

Returned		
74 th Bottops	14 th	10.36
49 th Pointops	14 th	6.86
		17.22
		1853.15

Entire per Journal folio
80. 11mo 30th 1847

Q.A.

Ship William Rotch & Co. Fish & Outfit Store.

#232

1847
8m. 9th 12 fms 10 Cutting Pendants 304⁺
6 1/2 Sanded 8 Blkstraps 205
16 1/2 fms 6 1/2 Sanded 225
4 3/4. 391. 3 1/2. 3 1/2. 2 1/2 532 923
341 Spungyarn 86 Rattling 427 2084⁺ @ 11⁺ 22924
15 fms Seizing 15⁺ 2.25. 75⁺ Wormline 12 1/2⁺ 9.38 1163
" 2 Doz. Marline 2-
17 " 8 fms 5 1/2 Sanded 75⁺ 11⁺ 825
9m. 15 " Sanded Cordage
1 Coil Ea. 3 1/2. 3. 2 1/2. 2 1/4 604⁺
2 Coils 15th Rattling 76
" 3 yd Spungyarn 74 754⁺ 11⁺ 8294
" 1 Coil Ea 9th & 6th Wormline 54⁺ 12 1/2⁺ 675
" 18 Coils Manila Towlines 18 Coils 20⁺ 360
97 98 101 99 94 101 99 98 95
97 98 100 98 98 95 99 100 94 } = 1761⁺ @ 17⁺ 29937
" 2 Coils Sanded Towlines 129 258⁺ 12 1/2⁺ 32.25 Coils 3265
" 2 Coils Sanded Warp 36⁺ @ 17⁺ 612
" Manila Cordage 1 Cutting fan 205⁺
4 1/2. 272. 3. 122. 123. 2 1/2. 90. 94. 96. 93 890
2 1/2. 94. 87. 85. 82. 83. 83. 84. 82. 2 1/2. 65. 67. 63. 65 940
2. 65. 66. 63. 1 1/2. 34. 33 261 2296⁺ @ 11⁺ 32144 1003.99
Paid & Entered List 17 - 500
Mr 1st - 46887
Sailed 9/30/47 Entered per Day Book folio 41. 9m. 30 1/2

3512
96887
96887

1847

Ship Herald & Ocean (Fairbank Lupton Allen)

Jan 30 Feb 3 cut Spungyarn 196⁺ 11⁺ 2156
10m. 12 " Sanded Cordage 4 1/2. 353. 3 1/2. 216. 2 1/2. 132. 2 1/2. 106 = 807⁺
2. 65. Rattling 40. Spungyarn 162 267 1074⁺ 11⁺ 11814
" 26 Wormline 12 1/2⁺ 3.25 " 17⁺ Seizing 15⁺ 2.55 580
16 " 40 fms 6 1/2 Sanded Cordage 4.22⁺ 11⁺ 4642
22 " 20 Coils Manila Towlines 5 Coils 20⁺ 100
5 Coils 492. 5 Coils 489. 5 Coils 497. 5 Coils 490 = 1968⁺ @ 18⁺ 35424
26 " 4 Manila Towlines 100 100 } 400⁺ 18⁺ 72. 1 Coils 80⁺ 7280
" Manila Cordage 2 1/2. 104. 2 1/2. 71. 2. 62 = 237⁺ @ 15⁺ 3555
" 6th Wormline 14⁺ 12 1/2⁺ 175
11m. 4 " Manila Cordage 4 1/2. 256. 3 1/2. 161. 3. 120. 110. 2 1/2. 105 } = 992⁺
2 1/2. 87. 102. 82. 99. 96. 2 1/2. 87. 72. 71. 72. 2. 61. 59. 1 1/2. 44. 46. 45. 20 1 1/2. 62 } = 1085 2077⁺ 15⁺ 31155
Sanded Cordage 4 1/2. 315. Spungyarn 230. Rattling 135 = 680⁺ 11⁺ 7480
" Wormline 4.8⁺ 12 1/2⁺ 600
5 " Manila Cordage 3.6. Sanded 24.5. 233. 24.2. 4 1/2. 291 = 1011⁺ @ 15⁺ 15165
" Sanded Cordage 3 1/2. 201. 3 1/2. 144. = 345⁺ 11⁺ 3795
" Sanded Warp 4.2⁺ 18⁺ 756
8 " 2 Sanded Towlines 123 251⁺ @ 12 1/2⁺ 31.37 2 Coils 40⁺ 3177
1278.54
Returned 2 1/2 Sanded Cordage 270⁺ 11⁺ 2970
#124.8.84

Returned
Sailed 11/1/47

{ Entered per Journal folio 79
11 Nov 11th 1847 }

233. ~~Q.A.~~

Ship Marcus & Ow. Fairham Lem. Tripp

1847	8m 17	7 Coils Spun yarn	490 th . 11 ⁺	53 90
		1 Coil fine Seizing	15 th . 15 ⁺	225
23		51 fms 7 ³ / ₄ main shrouds	849 th	
		3 ¹ / ₂ Samed 209. Rattling 38	247 1096 th . 11 ⁺	12056
		38 th Wormline 12 ¹ / ₂ ⁺		475
29		Deck Soud Rope 102 th . 11 ⁺	Returned	1428
30		6 fath Cutty Ropes 170 th		
		11m 24 th 89 th	259 th . 11 ⁺	2849
10m 4		14 Coils Manila Towline 14 Coils 20 ⁺		280
		90 89 93 92 96 95 95		
		91 96 91 94 95 96 94	1307 th . 18 ⁺	23526
		17 th Samed Warp. 18 ⁺		306
		2 Cutting fang 1 Coil	430 th	
		2 ¹ / ₂ Manila Cordage 82.77.81	240 670 th . 15 ⁺	10050
5		Manila Cordage 3. 127. 115. 2 ³ / ₄ . 97. 98. 100	537 th	
		2 ¹ / ₂ . 85. 83. 83. 2 ¹ / ₄ . 62. 60. 63. 2. 55 54. 1 ³ / ₄ . 32. 1 ¹ / ₂ . 27. 28	797 1334 th . 15 ⁺	20010
7		Tand Cordage. 3 ¹ / ₄ . 197. 2 ¹ / ₄ . 324	521 th	
		6 Spun yarn. 358. 5 of Rattling 220	578 1099 th . 11 ⁺	12089
		Manila Cordage. 4. 241. 2 ¹ / ₄ . 69. 66. 2. 51. 52	479 th . 15 ⁺	7185
		2 Tand Towline 127 258 @ 12 ¹ / ₂ ⁺		3225
		1 Coils 20 ⁺		40
8		Manila Cordage. 3. 117. 2 ¹ / ₂ . 85. 1 ³ / ₄ . 46. 43	291 th . 15 ⁺	4365
		Wormline 34 th . 12 ¹ / ₂ ⁺ 4.25 11th Coj. Marline 42.00		625 1026.96

XXXXXXXXXXXX

Entered 10mo 9/47 In Day Book folio 42

XX

Q.A.

Bark Bramin & Ow. Lid. Allen.

1847	Feb	Amst. Brok. Forward Folio 227.	82685
11 Mar		Manila Cordage. 1 Cutty Fall	197 th
		4. 264. 3. 131. 2 ³ / ₄ . 103. 102. 101	701
		2 ¹ / ₂ . 84. 82. 81. 106. 86. 85. 2 ¹ / ₄ . 75. 70. 73. 75	817
		2. 59. 64. 67. 61. 1 ³ / ₄ . 47. 57. 1 ¹ / ₂ . 30. 31	416 2131 th @ 16
		Wormline 32 th . 12 ¹ / ₂ ⁺ 4.00 39 th Samed Warp 19 ⁺ 7.41	1141
29		Manila Cordage. 3. 137. 2 ³ / ₄ . 105	242 th . 16 ⁺
			3872
			121794

Returned

Sailed 11m. 30th 1847.	100 th Boltrope 11 ⁺	14.00	
	101 th Tand Cordage 11 ⁺	11.11	2511
			1192.83

Entered In Journal folio 79. 11 Mo 30th 1847

Dr.

Ship Stephanie & Ow^d J. Bourne Dr.

#.234

1847	8 mo 20	Tot Tana Cordage	3 1/4	313	50 Spumy and	= 363	11	3993
		4 Skg Martin						33
	25	13 th Mounlin	12 1/2					162
	31	33 th Rattling	11					363
9 mo	1	754 th Bottles	14	105.56	189 th Points	14	26.46	13202
		12 th Lizing	15	1.80	71 th Spumy and	11	7.81	1561
10	6	Tana Cordage	8 Blkstraps	78	6 Do. 77	Spumy and	4.3	198
		Mounlin	19	12 1/2				238
	7	21 Girls Manila Towling			21 Boys	20		420
		97 93 96 98 90 97 97						
		98 96 91 91 97 97 98						
		94 97 98 93 97 98 98						
								2011 th @ 18
								36198
9		Manila Cordage	2 1/2	85	2 1/2	74	1 1/2	38 = 283 th @ 15
								4245
11		Manila Cordage	26	Taus	235	234		= 469 th
		4	205	3 1/2	157	3	116	2 1/2
								92 92 95 = 757
		2 1/2	88	87	87	87	84	86
								2 1/2
								64 68 64 = 810
		1 1/2	36	35	36	34	35	36
								1 1/2
								28 26 = 266
								2302 th 15
								34530
		1 Tana Towling	129	12 1/2	16	13		1633
		34 th Tana Warp	18	6.12	59 th Mounlin	12 1/2	7.37	1349
		4 Doz 18 th Martin	14		2 fish Ling	1		575
								1600 line 75
		Tana Cordage	3 3/4	2 3/4	2 1/2	578	3.2 1/2	2.235 = 813 th
		14	1	Spumy and	73	Rattling		217
								1030 th 11
								11330
		242 th Boneyard	6					1452
								1134.62
								2058
								1114.04
								38 99
								107505
								39

Sailed 9m 15/47 Returned 14.7th Bottles 14th
Lx 3 1/2 m for Cash
Paid Lx 17.15 147 & Ent in by Run 39

Dr.

Ship Heroine & Ow^d N. Church Fairman

#.234

11 mo 6	Tot Ant. Brot. from	Solis	228					75665
11		Manila Cordage	36	Taus	234	240	239	= 713 th
		3	122	122	123	2 1/2	100	107
								117 103 = 794
		2 1/2	102	91	96	98	105	101
								88 2 1/2
								74 81 77 72 69 82 = 1138
		2	63	62	62	61	60	62
								1 1/2
								47 47 45 44 46 54 152 = 753
								3398 th @ 16
								54368
		Tana Cordage	Blkstraps	68	3 3/4	251		= 319 th
		6 Rattling	225	5	Spumy and	283		= 508
								827 th @ 11
								9097
		37 th Tana Warp	19	7.03	55	Mounlin	12 1/2	6.87
								1390
		14 th Lizing	15	2.10	1 m Towling	90	19	17.10
								Com 20
								1940
		1 Dead Lin	1.75	2	Dead Lin	1.50	2	log lines
								67
								392
								11428.52

Sailed 11/18/47 Entered for Journal folio 79 11 Nov 18th 1847

235. ~~Q~~

Ship Liverpool 2nd & Ow^s Thos. Wilson

1847	8m 20	To 4.17 th Spun yarn 11 th	4587		
		61 th Normline 12 ¹ / ₂ th #7.62	10 ¹ / ₂ th fine Lizing 15 th #1.57	919	
25		348 th Spun yarn 11 th #38.28	18 th fine Lizing 15 th #2.70	4098	
30		18 fmg 6 ³ / ₄ Linding		187	
		25 fmg 5 ¹ / ₄ Tana 202	$\frac{3}{4} \cdot 630 - \frac{2}{4} \cdot 264 = 1096$	1283 th 11 th	141113
31		Tana Cordage 5 th 450 th 11 th		4950	
9m 2		35 th 3 ¹ / ₂ Tana 11 th		385	
3		Tana Cordage 330 th 3 ¹ / ₂ @ 11 th		3630	
4		14 th fine Lizing 15 th		210	
		Manila Cordage 3 ¹ / ₂ 174 th 3 ¹ / ₂ 113 th { 1 ³ / ₄ 55 = 465 th @ 15 th		6975	
13		8 th Blkstraps 76 th 11 th		836	
20		1cm Spun yarn 58 th 7 ¹ / ₄ 6u B. hat 7 ¹ / ₄ = 132 th @ 11 th		1452	
29		1cm 2 ¹ / ₄ Manila 101 th @ 15 th		1515	
		30 cut M. Lining 95.95.96.94.98.97.96.96.96.93.95.			
		95.95.94.94.98.97.101.94.100.98.99.104.103.101.94.90			
		89.97.97. = 2891 th @ 18 th = 520.38	30 cut M. Lining = 600.	52638.	
29		19 cut Manila 307 2 ¹ / ₄ 102.100.95. 402 th = 79.79.79.83 = 617 th @ 18 th		9255.	
		207 2 th = 56.52. 107 2 th = 70. 307 2 th = 71.70.70 = 389 @ 15 th		5835	
		14 fmg 3 ¹ / ₄ Manila 27 th 15 th		405	
30		50 th Normline 12 ¹ / ₂ th		625	
		3cm Manila 3 ¹ / ₄ 143.24 82.80. = 305 th 15 th		4575	
10m 1		Tana Lining 127.132 th 259 th 12 ¹ / ₂ th #32.37. 2 cut M. Lining 204 40		3277	
		1cm 4 th Tana 286 th 16 3 ¹ / ₄ = 251 th = 537 th @ 11 th		5907	
		Manila Cordage 1cm 4 th = 266 th 16 3 ¹ / ₄ = 165 th = 431 th			
		4 cut 3 th 117.127.116.111: 307 2 th = 95.95.98. = 759			
		3 - 2 th = 81.78.78: 307 2 th = 200 th : 307 2 th = 57.52.54 = 594			
		3 - 18 th = 29.32.26. = 871871 th 15 th		28065	
		2 cut 21 th Rattin = 224 th : 9 cut Spun = 580 th = 804 th 11 th		8844	
		2 - 18 th " 6 - Run Jam = 578 th 8 th		4624	
		2 - 18 th " 3 - Normline 85 th 12 ¹ / ₂ th		1062	
		2 cut M. Lining 9 fmg = 256 th 416 th 15 th 62.40. 2 cut Tana 38 th 18 th 63.4		6924	
		1cm 4 th Manila for Guy 256. 15 th		3840	
				1795.46	

~~Returning~~
~~9m 4 1/4~~
~~95 1/2 Tana~~
~~50 Manila~~
~~2 1/2 Tana 60~~

Sailed 10/3/47

Returning		
Tana Cordage 5. 95 th 2 ¹ / ₂ 60 = 155 th 11 th	+17.05	
Manila Do. 57 th 15 th	8.55	2560
		#1769.86

Entered per Day Book
 Folio 44. 10mo 3. 1847

Q.

Ship Emerald & Co.

J. Dumbard & Co.

#.236

1847	8m. 20 th Jan 52 th	18 th 1 ³ / ₄ Manila Cordage 14 th	728
26	Taned Cordage 15 fms 7 th Shounding 205 th		
	Spun yarn 627, Rattling 52, 2 ³ / ₄ 257 = 936 1141 th @ 11 th	12551	
	86 th Wormline 12 ¹ / ₂ # 10.75, 14 th Seizing 15 th # 2.10	1285	
	2 Doz. Marline	200	
31	Taned Cordage 23 fms 5 Shounding 176 th		
	8 Blk straps 114, Spun yarn 460 — 574 750 th @ 11 th	8250	
9m. 1	29 th Bottrope 14 th	406	
2	Tana Cordage 5.457, 4 ¹ / ₂ 155 = 612 th 11 th	6732	
3	10 fms 10 th Cutting Pendant 252 th		
	6 ³ / ₄ Blk straps 108, 2.38, Spun yarn 61 — 207 459 th 11 th	5049	
4	Tana Cordage 32 fms 4 ¹ / ₂ Taned 14.5 th 11 th	1595	
7	Tana Cordage 3 ³ / ₄ 296 th 11 th	3256	
8	Taned Cordage 3.26 th 11 th	286	
14	16 ¹ / ₂ fms 8 ¹ / ₄ Shounding 319 th Soft Morning 39 = 358 th @ 11 th	3938	
17	26 fms 4 ¹ / ₂ Tan 121 ¹ / ₂ 11 th # 13.31 11 th Wormline 12 ¹ / ₂ # 1.37	1468	
	1 st 3 rd Manila 125 th 1 st 2 ³ / ₄ 60 93 th = 218 th 14 th	3052	
24	24 th Wormline 12 ¹ / ₂	300	
10m. 2	92 th Pointz 14 th	1288	
6	18 th Manila 26 th 14 th # 3.64, 15 th Rattling 32 th 11 th # 3.52	746	
7	578 th Bottrope 14 th # 80.92, 50 th Spun yarn 11 th # 5.50	8642	
8	2 ¹ / ₂ Taned 89 th 11 th # 9.79, 2 nd Manila 58 th 11 th # 8.12	1791	
12	493 th Bottrope 14 th # 69.02, 192 th Pointz 14 th # 26.88	9590	
	60 Spun yarn 11 th # 6.60, 11 th Seizing 15 th # 1.65	825	
14	30 Coiz Manila Towlines 30 Coiz 20 th	600	
93 95 96 92 93 96 93 94 94 93 94 94 104 95 103			
96 95 94 96 94 94 94 96 93 92 93 95 94 96 102			
	Manila Cordage 2 ¹ / ₂ 78 th 14 th	1092	
15	Manila Cordage 4 ¹ / ₂ 349 th 30 fms 30 fms 30 fms 349 th Returns 63 th = 286 th @ 14 th	4004	
16	Manila Cordage 26 Tan 250.259, 4 ¹ / ₂ 250 = 759 th		
	3 ³ / ₄ 187, 3.106, 108, 117, 116, 2 ¹ / ₂ 111, 115, 112, 116, 105, 115, 3 = 1506		
	2 ¹ / ₂ 89, 97, 96, 99, 102, 79, 2 ¹ / ₂ 61, 66, 64, 69, 2.5857 = 937 3202 th 11, 448 28		
	Taned Cordage 3 ³ / ₄ 250, 2 ¹ / ₂ 135, 2 ¹ / ₂ 24, 196 = 581 th		
	Rattling 173, Spun yarn 261, 3 ¹ / ₂ 117 = 551 1132 th 11 th	12452	
	Wormline 75 th 12 ¹ / ₂ # 9.38, Taned Warp 36 th @ 17 th # 6.12	1550	
22	Manila Cordage 30 fms 8 th Hawser 255 th		
	3.121, 2 ¹ / ₂ 105, 2 ¹ / ₂ 83, 83, 86, 83, 1 ¹ / ₂ 31 — 592 847 th @ 14 th	11858	
	Tana Cordage 4 ¹ / ₂ 20 th 11 th	220	
23	17 th Pointz 14 th	688	

Returned
10m 23rd 1847
254th Bottrope

10m 23rd Returned 254th Bottrope 14th

Entire for Journal

Folio 71, 10m 27. 1847

Sailed 10m 27. 1847.

5291 Taned	11 th	582.01
4767 Manila	14 th	667.38
2889 m. Wormline & S. M.	17 th	491.13
846 Bottrope	14 th	118.44
331 Pointz	14 th	46.34
196 Wormline	12 ¹ / ₂ th	24.50
25 Seizing	15 th	3.75
30 Coiz	20 th	6. —
2 Doz Marline	7 th	2. —

1941.55

237. ~~1847~~ ~~Q. S.~~

Ship Frances & Co.

James Arnold

1847

8m 26	Fol 304 ⁺ Bottles 11 ⁺ 42.56.	46 ⁺ Spun yarn 11 ⁺ 5.06	47 62
31	" Manila Cordage 2 ³ / ₄ 100 ⁺ @ 14 ⁺		14 00
9m 2	" 687 ⁺ Spun yarn 11 ⁺ 75.57.	13 ⁺ Seizing 15 ⁺ 1.95	77 52
	" 71 ⁺ Monline 12 ⁺		8 87
3	" 16 fms 6 ⁺ Monline 199 ⁺		
	3 ³ / ₄ Tamed 387. Spun yarn 193 — 580	779 ⁺ @ 11 ⁺	85 69
4	" Tamed Cordage 6 ⁺ 85. 571. 76 Spun yarn = 732 ⁺ 11 ⁺		80 52
	" 23 ⁺ Monline 12 ⁺ 2.88. 25 ⁺ Seizing 15 ⁺ 3.75		6 63
	" 578 ⁺ Bottles 11 ⁺ 80.92. 307 ⁺ Points 11 ⁺ 42.98		123 90
6	" Tamed Cordage 4 ⁺ 261. 4 ⁺ 174. Rattling 72 = 807 ⁺ 11 ⁺		88 77
7	" Tamed Cordage 160 ⁺ 4 — 565 ⁺ 11 ⁺		62 15
8	" 10 fms 10 Cutting Pendant 246 ⁺		
	816 Blkstraps 221. 2 ³ / ₄ 27. Rattling 38 = 286	532 ⁺ 11 ⁺	58 52
10	" 55 ⁺ Spun yarn 11 ⁺		6 05
11	" 6 Doz. Monline 11 ⁺		6 00
14	" 3 ⁺ Tamed 17 ⁺ 11 ⁺ 5.17. 2 ⁺ Manila 62 ⁺ 11 ⁺ 8.68		13 85
15	" Manila Cordage 3. 105. 109. 2 ³ / ₄ 98. 2. 65 = 377 ⁺ 11 ⁺		52 78
23	17 cut Manila Yarn 98. 99. 93. 94. 94. 92. 94. 94. 94.		
	96. 94. 119. 97. 93. 96. 96. 100 = 1645 ⁺ @ 11		379 65
	1 cut Tamed Lini 125 ⁺ @ 12 ⁺ = 15.62	18 cut 8 @ 20 ⁺ = 360	19 22
10 & 1.	10 cut Manila 3 ⁺ 117 ⁺ . 2 ⁺ 97. 94. 2 ⁺ 82. 83. 3 ⁺ 72 = 70.69. 14 ⁺ 39 ⁺ . 165 ⁺ 7 3 ⁺ Manila = 888 ⁺ @ 14 ⁺		124 39
	47 ⁺ Tamed @ 11		5 17
	1 cut 3 ⁺ Tamed 159 ⁺ . 107 3 ⁺ 224 ⁺ = 483 @ 11 ⁺		53 13
	1. 87 3 ⁺ 10 = 195 ⁺ . 107 2 ⁺ = 113 ⁺ . 3 cut Spun 230 ⁺ = 538 @ 11		59 18
	9 cut Rattling = 395 ⁺ @ 11		32 45
	1 cut 6 ⁺ Monline 23 ⁺ @ 12 ⁺ 4		2 88
	2 cutting Fall Manila 110. 106. = 416 @ 14 ⁺		58 24
	3 cut 2 ⁺ Manila 96. 95. 96. = 287		
	6 " 2 ⁺ 80. 80. 89. 84. 81. 82. 496		
	4 " 2 ⁺ 67. 66. 66. 66. 265		
	4 " 1 ⁺ 50. 53. 54. 50. 207		
	2 " 1 ⁺ 34. 36. 70	1325 @ 14	185 50
	2 " Lana Warp 32 ⁺ @ 17		5 44
	1 cut Manila Gun Warp 79 ⁺ @ 17 ⁺		13 43
	7 " Manila Lini 106. 95. 93. 104. 93. 93. 96 = 680 ⁺ 17 ⁺		115 60
	1 " Tamed Lini 130 ⁺ @ 12 ⁺ = 16.25	8 cut 8 @ 20 ⁺ = 160	17 85
	" 37 ⁺ 4 ⁺ Tamed Cordage @ 11 ⁺	1756.26	407 1709 07

Sailed 10/4

Entered 10mo 4th 1847
per Day Book folio 4, 3

239. *Q.S.*

Ship Huntress & Co. Rott. Gibb.

1847

8m 30 *Tand Cordage* 5 1/2 - 454. 8 *Blktraps* 67 - 521

	2 1/2 & 3 1/2 - 14, 3. 2 - 11	154 675. 11	7425
31 "	3 1/2 <i>Tand</i> 139 ⁺ . 11 ⁺ 15.29. 3 1/2 <i>Manila</i> 35 ⁺ . 15 ⁺ 15.25		2054
9m 2 "	611 ⁺ <i>Bottoms</i> 14 ⁺ 8.554. 174 ⁺ <i>Ponitz</i> 11 ⁺ 12436		10990
"	127 ⁺ <i>Spunyard</i> 11 ⁺ 13.97. 12 ⁺ <i>fine Seizing</i> 15 ⁺ 1.80		1577
11 "	29 ⁺ <i>Bottoms</i> 14 ⁺		406
14 "	17 ⁺ <i>Normline</i> 12 1/2 ⁺		212
"	<i>Tand Cordage</i> 2 3/4 - 72. 28 ⁺ <i>Rawting</i> - 100 ⁺ . 11 ⁺		1100
15 "	<i>Tand Cordage</i> 5 1/2 - 262 ⁺ . 4 1/4 - 45 = 307 ⁺ . 11 ⁺		3377
16 "	<i>Tand Cordage</i> 3 1/2 - 32 ⁺ . 11 ⁺		352
17 "	7 ⁺ <i>Normline</i> @ 12 1/2 = .88	22 <i>crus</i> = 440	528
23	20 cuts <i>M. Tulu</i> 97.97.96.97.99.104.105.106.94.94. 94.98.99.96.98.95.104.102.94.93. = 1962 ⁺ @ 18		35316
	2 cuts <i>Tand Tulu</i> 129.123 = 252 ⁺ @ 12 1/2		3150
25.	22 ⁺ <i>Normline</i> @ 12 1/2		275
29	5 cuts <i>Manila</i> 207.24 ⁺ = 882. 107.24 ⁺ = 68. 102 = 50. 141.39 = 320 ⁺		
	2 cuts <i>Tulu</i> <i>M. Tulu</i> 204. <i>Manila</i> 144. 255. 670 ⁺		
34	bo 174: 3 ⁺ = 123. 126. 2 ⁺ 94.92.92.93. = 789 ⁺ = 789 ⁺		
34 1/2	79.77.82.80.86.84.80.84. 9 1/2 = 68.69. 67.68. = 924 ⁺		
34 1/2	50.54. 49.50. 1 3/4 = 37.36.36. 1 1/2 = 31.27. = 370 ⁺		46095
	<i>Tand</i> 4 ⁺ = 291. 3 1/2 219. 24. 106. 3 1/4 88. = 704 @ 114		7744
	5 cuts <i>Tand</i> <i>harp</i> 34 ⁺ @ 184		612
4	<i>Manila</i> <i>Tulu</i> 100.94.105.107. = 399 ⁺ @ 184		7182
2	<i>Tand</i> bo 123.132 = 255 ⁺ @ 12 1/2		3188
5	cuts <i>Raltine</i> 215 ⁺ @ 114 = 2365 <i>heav</i> @ 20 ⁺ = 120		2485
			1340.68

Returned 200⁺. 5 1/2 *Tand Cordage* 11⁺ 22.
 #1318.68

Manila 10/4/47

{ *Entered in Day Book*
10mo 4. 1847. folio 42 }

Dr

Ship Roman & Co. C. C. Jones.

#.240

1847

10m	2	To 6 Doz. Conselin		6.00
11	"	Tams Cordage. Remits 183 th Spun yarn 111 th = 294 th 11 th		3234,
"	33 th	Wormlin 12 th + 4.12		4.12
"		Manila Cordage. 2 th 100. 2 th 82. 2 th 66 = 248 th 16 th		3968
12	"	84 th 8 Blkstraps. 62 Spun yarn = 146 th 11 th		1606
"	759 th	Bottope 14 th + 106.26 381 th Pointz 14 th + 53.34		15960
"	2 th	Manila Cordage 99 th 16 th		1584,
30	"	18 Coils Manila Towlines 18 Coils 20 th		360
		98 96 103 98 102 96 95 107 98		
		104 101 106 107 95 108 101 109 102 } = 1826 th @ 19 th		34694
11m	1	10 fms 10 Cutting Pendantz	250 th	
		6 Blkstraps 70 th 4 th Tams 92 th 2 th 26	188	
		Spun yarn	108 546 th 11 th	6006
"		Wormlin 25 th 12 th		312
2	"	727 th Bottope 14 th + 101.78 65 th Pointz 14 th + 9.10		11088
		100 th Spun yarn 11 th		1100
5	"	Bottope 3 th 14.2 th 11 th		1988
11	"	14 th Sizing 15 th		210
12	"	Manila Cordage. 3 th 202. 2 th 122 = 324 th		
		2 th 97. 104. 85. 2 th 76. 75. 73. 1 th 33 = 543 867 th @ 16 th		13872
"		Tams Cordage 4 th 54. 4 th 10. 2 th 31 = 95 th @ 11 th		1045
15	"	Manila Cordage. 2. C. Tams 207. 193 — 400 th		
		4 th 262. 3 th 125. 125. 2 th 105. 105. 116. 98 — 936		
		2 th 93. 103. 103. 90. 104. 88. 2 th 75. 74. 82. 76. 78 — 966		
		2 th 59. 59. 63. 50. 60. 1 th 44. 44. 44. 44. 6. 3 th 95 — 561 2863 th @ 16 th		45808
"		Tams Cordage. 43 fms 6 th 1. S. M. B. Ship — 577 th		
		42 fms 5 th Sounding 323. 8 Blkstrap 36 — 359		
		46 fms 4 th 298. 4 th 289. 3 th 253. 3 th 150 — 990		
		2 th 132. 2 th 94. 294 Rattling. 110 Spun yarn — 630 2556 th @ 15 th		28116
"	37 th	Wormlin 12 th + 4.62. 56 th Tams Warp 19 th + 10.64		1526
"	9 Coils	Manila Towlines 9 Coils 20 th		180
		95. 92. 91. 90. 91. 92. 90. 92. 93 = 826 th @ 19 th		15694
"	3 Tams	Towlines 126. 126. 130 = 382 th @ 12 th + 47.75. Coils 60		4835
				1941.98

1847 By 727th Bottope 14th

+101.78

11m. 17 " 75th Pointz 14th

10.50 11228

#1829.70

Sailed 11/18/47

Entire per Day Book

11 m. 17 1847. Solis 114.8 411.07

4077 Manila 16th 652.32

2708 M. Towline 19th 514.52

382 T. Towline 12th 47.75

901 Bottope 14th 126.14

371 Pointz 14th 51.94

95 Wormlin 12th 11.86

14 Sizing 15th 2.10

20 Coils 20 6.20

6 Doz 18m. 11m. 17 6. —

+1829.70

24.1. # Qs

Bark Harvest & Co.

Smith & Allen.

1847	10m 2	In 205 th Point 11.4 #28.70	57 th Manila 16 th #9.12	3782
25	"	Tamod Cordage. 21 fms 6 1/2 Shounding — 253 th		
		1601 Ea 4 1/4, 4, 3 3/4, 3 1/4, 3, 2 1/2		
		324, 273, 243, 203, 164, 114 } — 1321 1574. 11		173 14
30	"	5 Shounding 234 th . 11 th		2574
11m 1	"	Tamod Cordage. 3 3/4. 252. 3 1/2. 212 = 464. 11 th		5104
2	"	Tamod Cordage. 2 1/4. 76. Rattling 21 = 100. 11 th		11
5	"	Tamod Cordage 4 3/4. 289. 2 1/2. 108 = 397. 11 th		4367
	"	Wormline 23 th . 12 1/2 th		287
12	"	Tamod Cordage. 6 1/2. 124. Rattling 41 = 165. 11 th		1815
	"	Manila Cordage. 4 1/4. 131. 16 th		2096
13	"	Manila Cordage. 2 1/2. 101. 2. 58. 1 1/2. 30 = 189. 16 th		3024
15	"	Manila Cordage. 2 1/2. 93. 16 th		1488
19	"	12 fms 10 C. Pendants. 315. 8 Blkstraps 80 = 395. 11 th		4345
22	"	16 Coils Manila Towlines 16 Coils 2.4		320
		102 103 84 90 89 105 107 104		
		103 105 90 91 92 121 86 103 } = 1575. 19 th		29925
	"	2 Tamod Towlines 125. 122 = 247. 12 1/2 th #30.87	Coms 4.0	3127
	"	1375 th Bottles 14 th		19250
	"	29 th Seizings 15 th #4.35 " 131 th Spun yarn 11 th #14.41		1876
26	"	Pointops 152 th . 11 th		2128
27	"	Manila Cordage. 26. Fms 230. 232. 2. 17 = 479. 16 th		7664
29	"	Manila Cordage. 16. Fall — 199 th		
		4 1/2. 265. 3. 132. 2 3/4. 118. 112. 94. 121 — 842		
		2 1/2. 100. 83. 84. 84. 86. 88. 2 1/4. 70. 78. 76. 80. 76. 78 = 983		
		2. 58. 61. 13 1/4. 43. 1 1/2. 31 — = 193 2217. 16 th		35472
	"	12th Rattling 21 th . 11 th		231
	"	2 Tamod Towlines 122 249. 12 1/2 th #31.13	Coms 4.0	3153
	"	6 Manila Towlines 6 Coils 20 th		120
		98. 98. 95. 99. 97. 99 = 586. 19 th		11134
30	"	Manila Cordage. 2 3/4. 105. 2 1/2. 85. 82. 82. 84. 90. 87 = 615 th		
		2 1/4. 73. 2. 37. 36 = 146 761. 16 th		12176
	"	Lance Warp 56 th . 19 th		1064
12m 1	"	48 th Bottles 11 th		672
	"	Manila Cordage. 2. 37. 36 = 73. 16 th		1168
				1767.76

Returned

308th Bottles 11th
175th Tamod Cordage 11th

Sailed 12 mo 4. 1847.

#43.12
19.25 62.37
#1705.39

Entered per Day Book
folio 50. 12 mo 4. th 1847

82ma 1. 1847
Returned
308th Bottles
175th Tamod Cordage

Q. S. Ship Good Return & Ow^d 16. Satm 46.

#242

1847	10m. 11.	For Manila Cordage. 2 $\frac{3}{4}$. 110. 108 = 218 th . 16 th	3488
15	.	Manila Cordage 2 $\frac{1}{2}$. 80 th . 16 th	1280
11mo 6	.	60 fms 7 $\frac{3}{4}$. For Shouds 1361 th . 125 480 = 881 th @ 10 th	8810
	.	43 . 5 $\frac{3}{4}$. Mize Shouds 608 th 125 224 = 384 th	
		Spun yarn 600 th } 984. 11 th	10824
	.	Normlin 89 th . 12 $\frac{1}{2}$ # 11.13 . Leizing 12 th . 15 th # 1.80	1293
9	.	Bottope 985 th . 14 th # 137.90 . Pontrope 170 th . 14 th # 23.80	16170
	.	Spun yarn 167 th . 11 th # 18.37 . Leizing 27 th . 15 th # 4.05	2242
15	.	Taned Cordage. 26 fms 6 $\frac{1}{2}$. 303 . 4 $\frac{1}{2}$. 317. 5. 74 = 694 th . 11 th	7634
	.	Pontrope 203 th 14 th	2842
16	.	Taned Cordage. 4 $\frac{3}{4}$. 31. 3. 66 = 97 th . 11 th	1067
	.	Normlin 29 th . 12 $\frac{1}{2}$	363
17	.	Normlin 32 th . 12 $\frac{1}{2}$	4
18	.	Taned Cordage. 4. 293 . 3 $\frac{3}{4}$. 248 . 3 $\frac{1}{2}$. 214 = 755 th	
	.	3. 150 . 15th Rattting 35 . Spun yarn 69 = 254. 1009 th . 11	11099
19	.	Taned Cordage. 6 fms 8 th Blksta 112 th . 21 fms 5. 14.5 = 257 th	
	.	30 fms 3 $\frac{3}{4}$. 106 . 2 $\frac{1}{2}$. 45 . 2 $\frac{1}{4}$. 8 th . Spun yarn 188 — 347 604. 11	6644
	.	Manila Cordage. 20 fms 4 $\frac{1}{2}$. 94 th . 16 th	1504
20	.	Taned Cordage. 3 $\frac{3}{4}$. 14.3 } 136 } 15 = 294 th . 11 th	3234
22	.	25 th Rattting 11 th # 2.75 . 1 $\frac{3}{4}$. Manila 44 th . 16 th # 7.04	979
24	.	12 fms Pendant 313 th . 2 $\frac{1}{2}$. Taned 11 th . Spun yarn 136 = 460 th @ 11 th	5060
	.	23 th Normlin 12 $\frac{1}{2}$ # 2.87 . 12 th Bottope 14 th # 1.68	455
	.	Manila Cordage. 3. 114. 120. 123 . 2 $\frac{1}{2}$. 80. 76 . 1 $\frac{1}{2}$. 32 = 545 th @ 16 th	8720
26	.	Manila Cordage. 2 $\frac{3}{4}$. 104 . 1 $\frac{1}{2}$. 31 = 135 th . 16 th	2160
27	.	Taned Cordage. 4 $\frac{3}{4}$. 71 . Spun yarn 42 = 113 th . 11 th	1243
29	.	22 Coils Manila Towlines 22 Coils 20 th	440
		100 99 95 96 97 99 100 97 99 96 97	
		99 98 98 101 97 100 95 98 97 99 98 } = 2155 th @ 19 th	40945
	.	2 Taned Towlines 121 24.7 th @ 12 $\frac{1}{2}$ # 30.87 . 2 Coils 4 th	3127
30	.	4.1 th Bottope 14 th	616
2mo. 1	.	Manila Cordage. 2. 6. 125 24.1. 24.7. — 4.88 th	
	.	4.5 fms 4 $\frac{1}{2}$. 259 . 3. 120. 127. 112 . 2 $\frac{3}{4}$. 99. 123 } — 955	
	.	2 $\frac{1}{2}$. 94. 103. 102. 102. 105. 82 . 2 $\frac{1}{4}$. 81. 73 — 742	
	.	1 $\frac{3}{4}$. 44. 47. 44 . 3 of 1 $\frac{1}{2}$. 92 — 227 2412 th . 16	38592
	.	6 Manila Towlines 6 Coils 20 th	120
	.	110. 111. 106. 109. 104. 111 = 651 th @ 19 th	12369
	.	40 th Lance Warp 19 th # 7.60 . 32 th Normlin 12 $\frac{1}{2}$ # 4.00	1160
	.	Taned Cordage. 1 Coil Ka. 4. 3 $\frac{3}{4}$. 3. 2 $\frac{1}{2}$ — 763 th	
	.	11 Rattting 364 th . 4 Spun yarn 240 th — 604 1367 th . 11	1503799917
4	.	Manila Cordage. 60 fms 6 th . Hawsed — 4.08 th	
	.	3 Coils 2 $\frac{1}{4}$. 194 . 5 Coils 2 th . 259 — 453 861 th @ 16 th	13776
6	.	Manila Cordage. 3 $\frac{1}{2}$. 173 . 2 $\frac{3}{4}$. 106 . 2 $\frac{1}{2}$. 85. 84. 86. 534 th	
	.	24. 58. 58. 57 . 2 $\frac{1}{4}$. 65. 66 — 301. 838 th . 16	13408
	.	Taned Cordage. 2 $\frac{1}{2}$. 12 th . 2 $\frac{1}{4}$. 36 = 48 th . 11 th	528
8	.	Taned Cordage. 2 $\frac{1}{4}$. 11 th . 11 th	121
			#237750

Sailed 12mo 9. 1847.

Entina per Day Book.
folio 50. 12 mo 9th 1847

243¹¹ D.S.

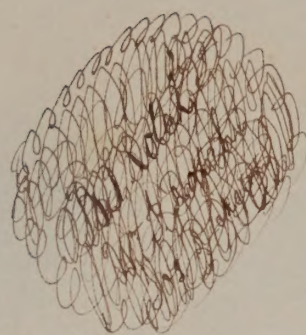
Ship Draper & Co. J. Dumbard & Co.

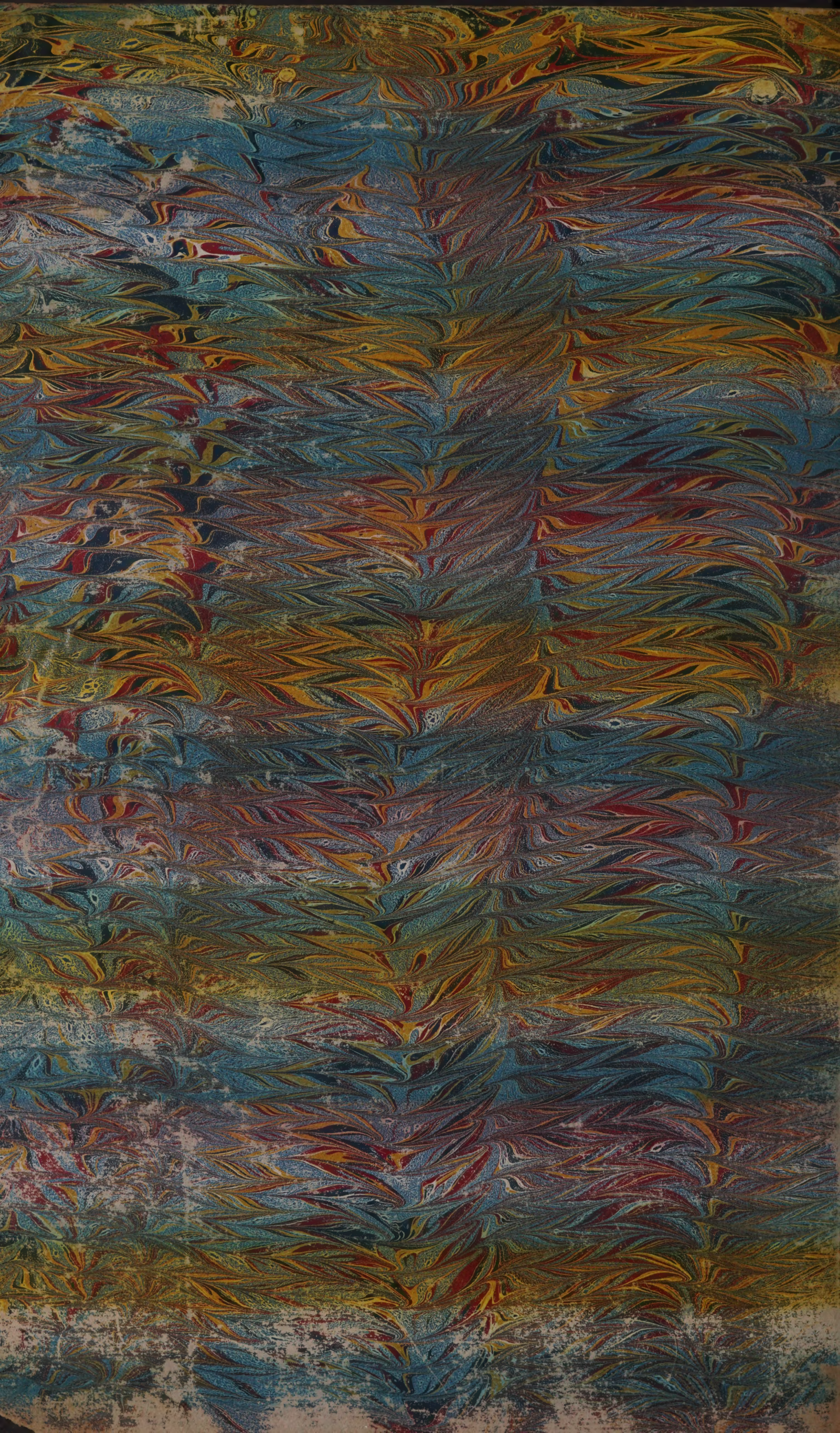
1847	11m 4	59 fms 5 1/2	Miz Shondy & Miz J. M. Backstop	440 ⁺	
	17	7	Ion Stay	255	
		7 fms 6 1/2	Bobstay	84 th 16 fms 4 1/2	Miz Stay 100 ⁺ = 184
		Tand 3 3/4	24 9 3 1/2	142 571	Rattling 452 Spunyard = 914 1793 th 11 ⁺ 19723
		14 th Seizing	15 ⁺ + 2.10	4 Doz H+ Marline 44 ⁺ 95 Normlin 12 1/2 ⁺ 11.87	1797
	8	16 th Normlin	12 1/2 ⁺		200
	11	14 fms 8 1/2	Hawse Id. M. Stay	286	
		Norming 80	Spunyard 141	221	
		23 fms 5 1/4	175 ⁺ 27 fms 4 3/4	179 ⁺ 3 1/2 125 = 479 986 th 11 ⁺	10846
	13	15 fms 6 1/2	Shonding 187 ⁺ Spunyard 100 ⁺	287 th 11 ⁺	3157
	15	Tand 3 1/4	29 th 11 ⁺ + 3.19	1 1/2 Manila 33 th 16 ⁺ + 5.28	847
	16	Tand 6 3/4	14.8 ⁺ 3 1/4	19 = 167 th 11 ⁺	1837
		Manila Cordage	3 ⁺ 119 th @ 16 ⁺		1904
	22	750 th Bottrope	14 ⁺ + 105.00	305 th Point 14 ⁺ + 42.70	14770
		14 th Seizing	15 ⁺		210
	26	Tand Cordage	16 fms 4 ⁺ 71 ⁺ 3 1/2	203 = 274 th 11 ⁺	3014
	29	Manila Cordage	1 1/2 1 1/4	21 th 16 ⁺	336
12mo 1		19 th Sig ^o Kalyas	19 ⁺ + 3.61	73 th Bottrope 14 ⁺ + 10.22	1383
		58 th Spunyard	18 th 3 ⁺ Tand = 76 th 11 ⁺		836
	4	Manila Cordage	4 1/2 62 th 3 1/2	31 th 3 12 th 5 = 105 th	
		2 coils 2 1/4 1 of 2	185 ⁺ 1 of 2 1/4	69 = 254 359.16	5744
		95 th Bottrope	14 ⁺ + 13.30	3 1/2 Tand 36 th 11 ⁺ + 3.96	1726
		24 coils Manila Towlines	24 coils 20 ⁺		480
		99 100 99 95 97 97 97 97 97 97 99 101 99			
		102 96 95 96 98 102 99 100 96 94 102 96	3	2353 @ 19 ⁺	44707
	7	Manila Cordage	3 ⁺ 119 ⁺ 2 3/4	104 = 223 th 16 ⁺	3568
		Normlin 21 th 12 1/2 ⁺ + 2.62	4 1/4 Tand 15 th 11 ⁺ + 1.65		427
	8	Tand Cordage	3 1/4 38 th 11 ⁺		418
	9	13 th fin Seizing	15 ⁺ + 1.95	42 th Spunyard 3 1/4 Tand 12 = 54 th 11 ⁺ + 5.94	789
		Manila Cordage	4 1/4 27 ⁺ 3 1/2	21 = 48 th 16 ⁺	768
		Tand Cordage	1 1/2 coil 3 3/4 136 ⁺ 1 1/2 coil 3 1/2	112 = 248 th	
		1 1/2 coil 3 ⁺ 76 ⁺ 1 1/2 coil 2 3/4	55 ⁺ 2 1/2 79 ⁺ 109 Spunyard = 353 601 th 11 ⁺		6031
		59 ⁺ Tand Warp	19 ⁺		1121
		6 Manila Towlines	6 coils 20 ⁺		120
		103.92.94.98.93.78 = 558 th @ 19 ⁺			10602
		1 Tand Towlin	127 th 12 1/2 ⁺ + 15.87	16m 20 ⁺	1607
		Manila Cordage	25 fms 6 ⁺ Hawse	155 th	
		26.5 fms 229.232 ⁺ 4 1/4	238 ⁺ 3 1/2 170	869	
		3.14.9.156 ⁺ 4 of 2 3/4	387 ⁺ 2 1/2 89 85 89 95	1312	
		2 1/4 71.70.74.74 ⁺ 2 1/2 61.67.65.67 ⁺ 1 1/2	31	580 2916 th 16	46656 1862.04
	11	Tand Cordage	3 1/2 77 th @ 11 ⁺		847
	15	Tand Cordage	12 1/2 fms 4 ⁺ 53 th 11 ⁺		583
		Manila Cordage	2 1/2 92.91.94.2 1/4 75 ⁺ 2 1/2 61.13 ⁺ 53	466 th @ 16 ⁺	7456
					11950.90
		Returned 85 th Bottrope	14 ⁺		1190
					11939.00

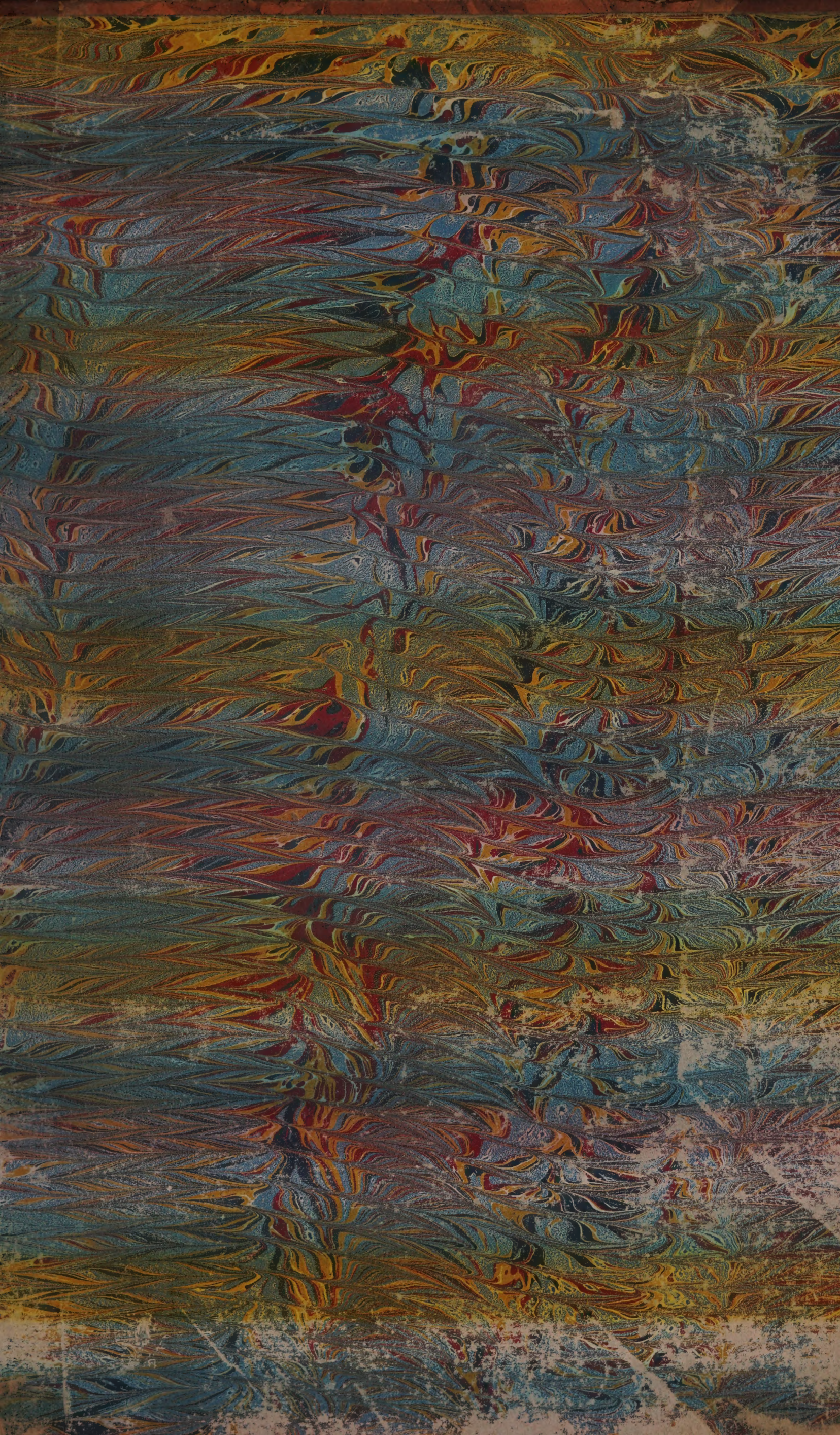
Sailed Dec. 20/47

Entered 12 mo 20th to 1847
per Day Book folio 50

All accy Contra
12 mo 31st. 1847
Cheekra #







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